

P.

G. R. S. IX-5]

Previous references.

1919-20

(C.B.)

Later references.

C.B. 158-28-1205

File No 141-19

Serial Nos 1-7, 9-103

12-~~24~~17,
18(a) to 24

GENERAL AND REVENUE SECRETARIAT

Serial Nos. 1-7, 9-10 + 12-~~24~~17, 18(a)-24

Part B for May 1921.

SUBJECT

Re Shifting of the Armory
Building at Bysore

States that the question
be deferred for the present.

To - The Chairman. C. J. T. B. Mysore

SSR
17/51

No 1962
2.5.21

G. R. S. III-2]

General and Revenue
Secretariat.

Removal of the Volunteer Armory & Sergeant-Instructor's
Quarters from the Govt House Compound at Mysore -

File No.

of 191

Serial
No.

D 679 & 680

Dewan's orders on D 680 :- Ch: Secretary for
favour of early needful action

Subd) M.K.

13.1.1920

2 Ch: Secy's orders: - C.B. Put up the files & submit
at once.

Subd) C.S.B.

13.1.1920

DEPARTMENT OFFICE.
Recd. on JAN 19 1920
Reg. No. 4860

3 Subd. with references and a draft letter to the
Residency.

AMM mm
13/1/1920
17/1/20.

4 Dewan

CH
9.1.1920

5 Draft approved by Dewan with a
slight alteration on page 2 of the draft.

20/1/20 Issue

CH
20/1/20

To The First Asst Resident

No Pol 141-19-3 21/1/20

Suggests the removal of the Armory
and the Sergeant's Quarters from
the Govt House Compound at Mysore
to a new site marked A in
the plan enclosed.

G. R. S. III-2]

General and Revenue
Secretariat.

Removal of the Volunteer Armoury & Sergeant-Instructors
Quarters from the Govt House Compd. at Mysore -

File No.

of 191

Serial
No.

D 679 & 680

Dewan's orders on 2680 :- Ch: Secretary for
favour of early needful action

Indl'd) M.K.

13.1.1920

2 Ch: Secy's orders: - C.B. Put up the files & submit
at once.

Indl'd) C.S.B.

13.1.1920

DEPARTMENT OFFICE.

Recd. on JAN 19 1920

Reg. No. 4860

3 Subd. with references and a draft letter to the
Residency.

13/1/1920
17/1/20.

4 Dewan

5 Draft approved by Dewan with a
slight alteration on page 2 of the draft.

20/1/20

Issue

20/1/20

To The First Asst Resident

No Pol-141-19-3 [21/1/20]

Suggests the Removal of the Armoury
and the Sergeants' Quarters from
the Govt House Compound at Mysore
to a new site marked A in
the plan enclosed.

Serial
No.

From the Fort-Arzt Resident-

No 2585 dt 22/3/20

States that the Officer Commanding, Bangalore Brigade agrees to the proposal to shift the Amoury and the Sergeant Instructor's Quarters to the site marked A in the plan which was found quite suitable after inspection and ~~the~~ adds that the Military authorities assume that the expenses required will be defrayed by the Durbar.

7 Encl. A plan for the building on the site selected has to be prepared in consultation with the Military authorities. The necessary funds have to be provided in the next Budget; the money required during the current year being met by reappropriation of Grants in the P.W.D. in the Mysore City Imp't. Durbar Board Budget.

Wm
25/3/20

Dewan

26/3/20
27.5.20

DEWAN'S OFFICE.

Recd. on MAR 26 1920

Reg. No. 6602

Serial
No.

Draft Subst

mm
3/4/20

Issue

ck

574.

To The President, Mysore City M.C.
No. 1430 of 5/4/20

States that the M.C. authorities
are agreeable to remove the armoury
and Surgents' Quarters from the Govt-
house. Composed to request him to
get estimates for constructing a
new building for the armoury on
the ~~site~~ site suggested. May be
Govt. prepared to forward the same
for the approval of Govt.

|| No reply has yet been received?
A D.O. reminder is sent.

mm
6/5/20

Issue

ck

6/5

Issued No 1587 of 6/5/20

CB 1249 4

Serial
No.From the Chairman, City Imp't. Trust
Board, Mysore

No. Cl 394 825720

Towards an estimate amounting to Rs
15,004 for the construction of a new
building for the Armory & Stores
that as the shifting of the armory
from the present locality is for
improving the Govt. House compound
the cost of the new building will
have to be met from the Govt. House
Budget of the General Administration
Dept.

The P.W.D. may be asked to
commence the construction of the
new building & complete it
as early as possible. The source
from which the cost may be
met may be settled later on.

In the meanwhile the estimate
may be sent to the Presidency for
information.

The mil's authorities
will perhaps want to
satisfy themselves about
the plan, specifications
etc.

NOTE—Contn. sheet.

1—Dewan

3075720

—392.
Cici4/5
76.

7.6.20

DEWAN'S OFFICE

Recd. 03 JUN 3 1920

Reg. No. 7985

General and Revenue
Secretariat.

File No.

of 191

Serial
No.

DEWAN'S OFFICE.

Recd. on JUN 12 1920

Reg. No. 8141

16 Draft letter to the Presidency is sub^d

JAM

9/6/1920

Dewan

cm
176

17 Draft approved by the Dewan.

17.6.20

18 Issue

cm
8/3/20

7

To The First Assistant to the Hon'ble the Resident

No. Pol 1371 & 21.6.1920

Forwards an estimate for Rs 15004 with plan for the construction of the proposed new building and requests that both the estimate & plan may be returned early with the countersignature of the Military authorities concerned.

SugFrom The Chairman, City Improvement Trust B², MysoreNo. Cl 355 7 12th June 1920

States that if the Sergeants Quarters & the armory being located in some rented building in the period between the vacation of the existing building & completion of a new one & made available for being dismantled, the estimate for Rs 15000 can be reduced by about Rs 6000-^{by utilising} the teakwood

Serial
No.

the teak wood materials & tiles of the existing building
for the new one -

It is not clear whether a suitable building
is available for being rented. If so, who has
to pay the rent, whether the States or the British
Military Dept.

Subd. for orders with a draft enquiring for a

AMM
4/8/1920
Draft - letter to the Resident.

Chief Secy)

MS
7/8/20

2 approval

Dewan

2. brief off -

chx
11/8/20

2nd line end is a suitable building
can be used -

cech

10.8.20

Issue

chx
11/8/20

To.

The Chairman City Improvement
of Trust Board, Mysore.
No. 242 of 14.8.1920

Request to inform the availability
of a suitable building.

To,

The First Asst. to Br. Resident, Mysore.
No. 205 of 14.8.1920

Request the favour of being informed
whether the Aramary can be
transferred to a rented building.

For delay in this
case being worked
up in C.B., please
see Aramary note
at the below.

Recd 7/8/20

DEWAN'S OFFICE:	
Recd. on AUG 9 1920	
Reg. No. 907	

Serial
No.
15From the First Asst to the Resident
No. 8010 of 11th Sept 1920

For necessary action copies of communications from the military authorities concerned stating that unless the Durban can consent to provide the Sergeant Instructor (who is entitled to "D" class quarters) with quarters large enough to accommodate a married man with family, the removal of the present quarters cannot be agreed to.

24 A draft letter to the Chairman, Mysore Trust Bd is subd

AMM mm
14/9/1920
18

I think we might ask the Res for the copy of the type plan of 'D' type quarters referred to in letter of 6.8.20

16

From the Chairman, City Improvement
Trust Bd, Mysore

No. 93 of 17.9.1920

States with reference to st. 14 that no suitable building is available for locating the Armory & ca temporary & that the Military Dept might arrange for a suitable building according to their requirements.

2) A draft D.O. is put up as directed

AMM mm
18/9/1920

2) Issue

cbz
20/9

Serial
No.

To Major C.F.C. Blowden I.A.

Sol 361 & 20.9.1920

Requests that a copy of a type plan of "D" Class
Quarters may be kindly furnished.

17 From the First Asst. Resident

Memo no. 8611 of 1st Oct 1920 forwarding
copy of communications from the Military Authori-
ties in regard to the temporary transfer of the
Armoury at Mysore to a rented building.

Subt. for information perusal.

2) Estimate for the construction of a new
building for the Armoury has not been approved
by the Military Authorities & on receipt of the
type plan it has to be revised by the ^{Chairman, Mysore} ~~Board~~ ^{Board},
~~Board~~, Mysore.

3) In regard to the renting of a building
for the temporary occupation, a question raised
by the ~~President~~ Chairman in 8.12, the chairman
states that there is no building available for the
purpose & that Military ^{authorities} ~~dept~~ might well find a
building for ~~themselves~~ themselves & the Military
Authorities (British) state that there is no objection
to their occupying temporarily a rented building
if a suitable one is secured for them, free of their pay-
ing the rent.

Serial
No.

31) The selection of a building is properly on business. ~~the~~ A suitable one may be ordered to be selected and the milky authorities requested to inspect the same. The question of cost of the new building has not been settled. The chairman says he can't pay out of the T. B. fund. ^{Then} who is to pay? It is a point for order whether it may not be debited to the Prince of Wales Budget. But this question may persist till the final approval of the Estimates.

Chief Secy) 32 Has the acqⁿ of the land ^{for} the new building been ordered.

If not please bring up note.

Subt

33 Acqⁿ of the land has been ordered ~~made~~ ^{disapproved} & the declaration statements connected

therewith since sent for publication in the Gazette (vide linked file).
HMM mm/
17/10/1920
22

34 Draft draft to Chairman re temple transfer.

Subd

Draft letter put up

HMM mm/
24/1/1920

Deputy

35-CH

DEVAN'S OFFICE.

Recd. on NOV 6 1920

Reg. No. 3555

N^o 3555.Serial
No.

36 There is no need for finding any
further accommodation. As far
as I can see there is no further need
with the fact that the Government
resides, there is no need of any
more. It was felt some months ago that
the suggestion that it is not desirable
of houses was not. My opinion
on receipt of the letter called for,
for the military authorities, the
Commissioner or the P. & D. by the
and to be able to see the necessity
of the new building and to get it
to be built in a few months.
The Secretary may not be satisfied
with the plan of the new building.
The Commission may be satisfied
accordingly.

11.11.20

From the First Asst Resident

D.O. No. 9745 of 6.11.1920

For a copy of the type of plan of "D" class
Quarters asked for.

A draft letter as directed in para 36 above is

put up.

AM
10/11/1920

Dewan

chk
copy

Draft approved by Dewan

12.11.20.

Issued
chk
13/11/20

DEWAN'S OFFICE.

Recd. on NOV 10 1920

3596

Serial
No.

19

To the Chairman, City Improvement Trust, Bd.,
Mysore
No. 697 of 15.11.1920

Returns estimate & plan & requests that
an estimate revised in accordance with the type
plan "D class" received from the Residency
together with information as to the difference
in cost between the building formerly proposed
and that according to the said plan & with
opinion as to how it should be met.

20

From the same officer

No. Cl 191 of 16.12.1920

For a revised estimate amtg to Rs 15,625,
which can be reduced by nearly Rs 4,000/- if the materials
of the existing building are used & states that for this
purpose the Ch: Comd: may be asked to make available
temporarily a suitable building in the Military lines

The revised estimate has to be sent to the
Residency for countersignature by the Military
Authorities. Before this is done Ch: Comd: will
have to be consulted whether a suitable
building can be made available.

A draft letter is subd.

AMM
28/12/1920

Chief Secy

Issue

mg
27/12

mg
27/12

General and Revenue
Secretariat.

CB. File No. 141 of 1919.

Serial
No.21. To the Chief Commandant, Mysore State Troops -
Letter No. 1037 of 22-12-20.Enquires whether temporary accommodation can be
provided for the Sergeant Inspector till the new
building is constructed.22. From the Chief Commandant, Mysore State Troops
Letter No. 7516 of 26-1-21States that two Sepoy's quarters at the Barr lines
can be made available to the Sergeant.

Subd. for orders with a draft.

By 29/1/21HAM
21/2/1921

Issue

M
2/2/21

23. To the same Officer

No. 1396 of 22.2.1921

Enquires whether the accommodation proposed
is suitable & has strong room for storing
Arms and ammunition -

From the same Officer

No. 8713 of 28/2/1921

States that the accommodation suggested
consists of Sepoy's quarters and it is not suitable
for storing arms and ammunition.The estimate for the construction of
the new Armoury & quarters for the Sergeant

Serial
No.

Sergeant instructor according to the type plan (D. class) amounts to Rs 15,625/- - This amount has to be found from the State Funds & the work executed by the City Improv Trust Bd Mysore. The chairman reports that about Rs 4000 of this estimate can be saved if the materials of the existing building could be made available. For this purpose the ~~Residence~~ ^{who} ~~authorities~~ ^{to state} were requested thro' the Presidency if they could shift to a temporary building till the new building is ready & ask for a suitable building containing strong rooms for storing arms and ammunition to be settled after inspection on the understanding that the rent therefor will be paid by the Durban. ~~The chairman reports~~ ~~angos~~ The chief commandant suggests 2 Bx depays quarters for the Armoury & the Instructor but these are not it is reported suitable.

AM
15/3/1921

The Chief Commandant, the Chairman Trust Board & the D. C. Mysore may be requested to meet and decide after a joint inspection whether any other arrangement is feasible for temporarily shifting the Armoury & Sergeant's Quarters.

Serial
No.

If this is not feasible, the new building will have to be constructed & the materials of the existing building sold by auction for what it will fetch. (which may be considerably less than Rs 4000/-)

Chipsley

Rs 400

15/3/21.

~~Rs 4000/-~~

I doubt whether the Committee referred to can find any suitable temporary accommodation. It seems best to go ahead with the construction of the new building, & allow the present arrangement to continue till the new building is finished.

sews)

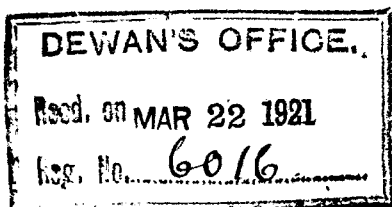
Rs

27/3

I think so too. Have we any necessary work for this building? Please write soon before further communication is made with the Reg.

Very

24.3.21

6
26/3

CB

File No. 141 of 1919.

543

15

Serial
No.

68543

Forwarded with compliments to the
Chief Engineer & Secy P.W.D. for favour of
remarks whether the necessary funds
can be found from the D.P.W Budget
for current or ensuing year for this work
which has to be carried out by Govt
urgently.

By order

K. R. S. S.

Offy. Ch: Secy to Govt

HAM mm
26/3/1921

Returned, with compliments, to the Chief ----
Secretary to Government, with the intimation that
it is not possible to spare any money for the work
either in the current year's or next year's Budget.

R. W. S. S. S. S.

FOR CHIEF ENGINEER OF MYSOR.

T.R.E./1-4.

Sub

HAM mm

7/4/1921

In the circumstances it is best
to leave for the present

Sewat

this matter has been

6th March 1921
to be considered
10.4.21

unsub. N. S.
1921

NOTE—Contn. sheet.

DEVJAN'S OFFICE.

Recd. on APR 8 1921

Reg. No. 6342

General and Revenue
Secretariat.

File No.

of 19 .

Serial
No.

D. S. R. sub

9/4/21
20/4/21

Retype
by
20/4

Typed copy sent.

22/4/21

Sever)

by
22/4/21

Submitted to His Highness.

T
Y
These papers relate to the ^{*}proposal of the Chairman, City Improvement Trust Board, Mysore, for the removal of the Armoury buildings from the Government House compound, Mysore, which has been ^{*}approved by His Highness. (Vide Huzur Secretary's demi-official letter No. 861 dated 8th January 1920.)

W
2. The First Assistant Resident has ^{*}intimated that the Officer Commanding the Bangalore Brigade has agreed to the removal of the Armoury to the new site selected on the understanding that the expenditure involved thereby would be borne by the Durbar.

U
3. The Chairman has ^{*}estimated that the cost of construction of the Armoury and Quarters on the site selected in accordance with the type design furnished by the Residency will come to Rs. 15,625 and that out of this about Rs. 4,000 would be saved if the materials of the old building could be utilised by the armoury being shifted temporarily to another suitable building, when the new armoury building is under construction.

4. The land required for the work has been notified for acquisition and the Chief Officer, Mysore City Municipal Council, has been invested with powers to acquire the land.

5. As regards the question of cost of the work, the Chair-
man ^{*}states that funds cannot be found for it from the Trust Board grants and suggests that the cost might be charged to the Government House or General Administration Budget. The Chief Engineer, who was consulted, ^{*}states that no money can be spared from the budget of the current year or the ensuing year.

6. The shifting of the Armoury, though very desirable, is not a matter of urgent necessity, and in the present financial situation, the proposal may, I think, be deferred.

well,

Record of Cases submitted for the Orders
of His Highness the Maharaja

Subject.



Proposal to defer the shifting of
the Armoury buildings from the Government
House Compound, Mysore.

117

Order.

~~KRUH~~

26/4/21

ch
Pau. by
celly

27.4.21

h
27/4

P. 50

G. R. S. III-2]

General and Revenue
Secretariat.

CB File No. 141 of 1919.

Serial
No.

Draft to Chairman sub

JAM Dim
28/4/1921B. S. S. S.
copy

24

To the chairman, City Improvement Trusts

No. - 19627 2-5-1921

It asks the question has been ordered
to be deferred and requests that it may
be brought up during 1922-23

Copy to the Ch. Engineer.

D.O.

CITY MUNICIPAL OFFICE,
MYSORE.

Dated

11/10/19

Dear Balasubram

Volunteer Sergeant's Quarter

he got Home Compound

he began City - then

must be a big job in

It is concerning the

how, how when under

what kind of conditions, if

any & came to visit

here & may I request -

You & family have the
file picked up & sent
to me for my use.

- I have subd. \$
 Subd. to June, 1

Yours &c
A. K. Hunter writing me

Routine Notes.

[To be used only for notes, requisitions, etc., not intended for permanent record.]

Subs with a draft
forwarding the file re-
quired.

N.B.—Should routine notes be written on small slips,
the notes must be copied, or slips pasted on
this form.

Ch. - See)

Box
12.11.69

True
by
12/11

40774(3) of 13/11/69

D.O. No.



910774 (General Records) 1
Emb 3 collection of papers
General and Revenue Secretariat,
CB. 679

Bangalore, 13th November 1919.

My dear Srikantesvara Aiyar,

623 (3)
B

As desired by you in your D.O. of yesterday's date,
I send herewith 3 collections of papers relating to the
building in the Mysore Govt. House compound known as the
Sergeant Instructor's Quarters and Armoury. I have
obtained it from the Public Works Department and shall
be obliged for its very early return.

From a casual perusal of the file, I find your
office has also some papers on the subject - vide Municipal
Vice-President's letter to the Executive Engineer, Mysore
Division, No. 255, dated the 5th November 1912.

Yours sincerely,

CB 141-19-1.

CB Balasubramanian

Dear Balasubramanian Sir:

I write on this for forwarding of 28-11-19
from 28-11-19 by registered post 3 collections

4 Mark letter to Mr. A.
Ref. to Mr. A. N.
bring 3 collections of papers
which I have forwarded

you & King sent her to -

The memory has to be shifted
from its present site while under
the existing conditions is most
unfortunate for it.

I am submitting them to
the Bureau separately, & request—
that you may be so kind as to
submit to whole of them & send
them for orders.

Jan Ring

S. Kantrovitz

10/1/20

Volunteer Armoury and Sergeant
Instructor's Quarter, Mysore.

Humbly Submitted
/

The building in which the armoury is located, is within the Government House compound near its North-West ^Corner, with the frontage facing the Church road. This building was constructed about 20 years ago. At that time when the question of site was under discussion, out of the 3 sites proposed, the one on which the building now stands, was finally chosen, though the General Officer Commanding, Bangalore District, considered it was somewhat unsuitable. One of the alternative sites then proposed is the land to the North of the Kamani Darwaza road opposite the North-East corner of the Government House compound.

2. The choice of the site does not seem to be quite happy. A tiny ordinary looking building at a corner of the spacious Government House compound, it takes away from the grandeur of the place, shutting out the view of the Government House. Moreover, the existence of a dwelling house quite close to the Government House, which on occasions becomes Royal and Viceregal temporary residence, is not a satisfactory state of affairs. The Military Secretary has complained of cattle trespassing into the compound through Volunteer Armoury compound and a wire-fence was subsequently erected. It also materially interferes with

with the emergency and storm shelter
arrangements, as such drainage basins
its north - eastern corner and floor
this site would seem to have been chosen
the Government House compound was then
undisturbed and somewhat unimpaired
open ground for a time, which has since
laid out and eventually removed to
and subsequently enclosed by compound wall for
the privacy of the distinguished guests and
visitors.

3. As it is possible that the Government
the Prince of Wales was held in the
in the next cold weather, the very
of the building is a desirable one, and
aesthetic grounds and on the grounds
the distinguished visitors.

4. As regards a site on which to construct
a new building for the emergency, the
second alternative site originally proposed
which is in the Government House compound
eminently suitable.

W. K. S. S. S.

1st January 1980
1st January 1980
1st January 1980

CB 141-19-2
Recd 10.1.20
Ch. Secy
13.1.20

AP - Patrick
p/les Submit
d. m. B 880 u
18/1/20

Myon 9 January 1920

My dear Kantaraj bho

I send enclosed for perusal of respectful
action the Mysore Security's letter of
8th inst. concerning the approval of
His Highness for shifting the Volunteer
Army & Sergeant Subordinates' quarters,
in Mysore, from the present Mysore
Compound to the site which we
inspected when you were here last
time.

I have 242 the previous letter of 2/1/20
to the Chief Secy to Submit the same
to you for orders.
Yours sincerely
S. Kantaraj bho

Govt
Removal of the present Armoury from the
Government House Compound.

No *Doc: 785-41*
CB/41-19-13 *21st January 1910*

T o

The First Assistant to the
Hon'ble the Resident in Mysore.

Sir,

I am directed to invite kind reference to the correspondence ending with Captain Erskine's letter No.2459 dated the 8th July 1896 regarding the selection of the site in the Govt. House compound on which the armoury building at Mysore now stands. This is one of the three alternative sites then proposed by the Durbar and it was finally selected by the Military Authorities though the General Officer Commanding, Bangalore District and the Executive Engineer, Bangalore Division, (M.W.) did not quite approve of it on account of its low lying position. (Vide enclosures to Capt. Erskine's letter No.3639 dated the 2nd September 1897.)

2. At the time of handing over the site the Durbar pointed out in this office letter No. 633/3589 dated the 15th July '96 that it formed part of the Park in which stands the Government House which is used for the accommodation and entertainment of His Excellency the Viceroy and other distinguished guests and that the proposed armoury building to be constructed there

will be suitable. It is near one of the alternative sites proposed in 1896, viz., the land to the north of the ~~Kamani~~ Darwaya road opposite to the north east corner of the Govt. House compound.

As it is possible that H. R. H. the Prince of Wales may pay a visit to the Mysore City in the next cold weather, I am directed to request that the matter may be kindly treated as urgent and needful action taken in regard to the selection of a new site and the construction of a building of thereon so as to permit /the present building being ^{or demolished} ing/vacated in time.

ccy
20.1.20

I have, etc.,

CSH
Chief Secretary to Govt.

hm
17/1/20

FROM

MAJOR C. T. C. PLOWDEN, I. A.,

FIRST ASSISTANT TO THE RESIDENT IN MYSORE.

TO

The Chief Secretary to the Government of

His Highness the Maharaja of Mysore.

Dated Bangalore, 22nd March 1920.

SIR,

With reference to your letter No. Pol.785, dated the 21st January 1920, regarding the removal of the Armoury building for the Volunteers and the Sergeant Instructor's quarters at Mysore, I am directed to state that the Officer Commanding Bangalore Brigade agrees to the Durbar's proposal and reports that the site marked "A" on the plan has been inspected and considered quite suitable. The Military Authorities assume that the Durbar will bear the expense entailed by the present proposals.

I have the honour to be,

Sir,

Your most obedient servant,

First Assistant Resident.

I.S

Issued

Recd. 1430

C.B. 14149-5

/ Encl. 1.

Genl. & M. Sectt.

Bangalore, 5th April 1920

To

The President, City Municipal
Council, and the Chairman
City Improvement Trust Board
Mysore.

Sir,

With reference to your letter dated
9th January last addressed to the Dewan in
the matter of shifting the armoury building
from the Government House Compound, I am
directed to state that the Military autho-
rities are agreeable to remove the building
from the present locality and they have
approved of the site suggested by you viz.,
the land to the North of the Kamani Darwaze
Road (Vide portion marked A) in the plan
enclosed.

I am to request that you will be so
good as to have an estimate prepared for
constructing a new building for the armoury
and Sergeants' quarters as per existing
design on the new site and submit the same
for approval at a very early date.

Information may also be furnished as
to whether the ^{expenditure} ~~cost~~ required ^{will} ~~may~~ be met
from the Trust Board Budget.

I have etc.,

CSB
574
Chief Secy, to Govt.

mm
2/4/20

CB 141-19-16

CB 1249.

No. *61 394.*

Enc. *Estimate & plans.*

18/ OFFICE OF THE CHAIRMAN,
CITY IMPROVEMENT TRUST BOARD, MYSORE.

Date, *26th May* 192*0*.

From

RAJASABHABHUSHANA, DIWAN BAHADUR,
C. SRIKANTESVARA AIYAR, B.A., B.L.,
CHAIRMAN, CITY IMPROVEMENT TRUST BOARD,
MYSORE.

To

C. S. Balasundaram Iyer, Esq., B.A.,
Chief Secretary to Government of
His Highness the Maharaja of Mysore,
BANGALORE.

Sir,

With reference to your letter No.1430 C.B. 141-19/5 dated the 5th April 1920; regarding the shifting of the armoury building from its present position to the plot at the north of the Kamani Darwaza road, I have the honour to state that as the building is required to be shifted for improving the -- Government House Compound, the Government House Budget or general administration has to bear the charges of removing and re-building it elsewhere.

An estimate for constructing the building as per existing design is herewith enclosed as desired.

It is much regretted that no provision can possibly be made for this work in the Trust Board Budget during the ensuing year, Viz., 1920-21, as it is not possible to find funds

From

The Chairman,

City Impt., Trust Board,

Mysore.

To

The Chief Secretary to the

Government of His Highness the

Maharaja of Mysore.

Dated 25th May 1920.

May 1920.

Despatched. 26th May 1920.

Received.

27 MAY 1920

No. *cl 394*

Enclosures. *one estimate with plan*

S u b j e c t.

Shifting the armoury building from
its present position to the plot at the
north of the Kamani Darvaja road.

for their own pressing requirements.

I have the honour to be,

S i r,

Your most obedient servant,

i/n'Kant Singh

C h a i r m a n.

Mu

SUBJECT.....

Diary No. of letter replied to.....

Section CB

File No. 141/19th

Serial No. 8

GENERAL AND REVENUE SECRETARIAT

()
the

191

Pol. No. 1371

Date of issue..... 21st June 1922

To

The First Assistant to

The Hon'ble the Resident in Mysore

Signed by *M. S. S. Palaniamman*
Siger

Sir,

I am directed to invite reference to your letter No. 2585 of 22nd March last regarding the removal of the present building in the Goot House compound for the Amoury for the volunteers & the Sergeant Instructor's quarters at Mysore and the construction of a new building for the purpose and to forward herewith an estimate amounting to Rs 15004 with plan for the

over.

construction of the proposed new buildings.

I am to request that the estimate
+ plan may be kindly returned with the
counter signature of the military authorities
as early as convenient as the Durban are
anxious to take all necessary action for
affecting improvements to the Govt House
situated at Mysore.

I have & co.

28/6
1916

Ch: deery

17.6.20

List of enclosures.

Copied by

Examined by.



Pol 1764

CB 141-19-9

CB 1341

R. O. 2.—R. P. B.—2-1920.—5000.

No. 57495

FROM

MAJOR C. T. C. PLOWDEN, I. A.,

FIRST ASSISTANT TO THE RESIDENT IN MYSORE.

TO

The Chief Secretary to the Government of

His Highness the Maharaja of Mysore.

⁺
Dated Bangalore, 28 June 1920

SIR,

With reference to your letter No. Pol.1371/C.B. 141-19-7, dated the 21st June 1920, I am directed to request that the estimate and plan referred to therein may kindly be forwarded.

I have the honour to be,

Sir,

Your most obedient servant,

J. B. A. S. FIRST ASSISTANT RESIDENT.

π

CVV.

(D R A F T)

985

CB 141-9-10

GOVERNMENT OF HIS HIGHNESS THE MAHARAJA OF MYSORE
GENERAL AND REVENUE SECRETARIAT

Bangalore, Dated 1st July 1926

No. Pol. No. 1 / Enes 3 plans & estimate

From

C. S. BALASUNDARAM IYER, ESQ., B. A.,

Chief Secretary to the Government of His Highness the Maharaja of Mysore

To

Major C. T. C. Plowden, I.A.,

First Assistant to the Hon'ble the Resident in Mysore,

B a n g a l o r e.

SIR,

With reference to your letter No. 5495 dated 28th instant, I am directed to forward herewith estimate and plan therein referred.

I have the honour to be,

Sir,

Your most obedient servant,

Office copy

CSA

Chief Secretary to Government.

MAH

CB 141-9-12.

33316

CB 134
418430
22879

19
From The Chairman,
Mysore City Improvement Trust Board,
Mysore.

To The Chief Secretary to the
Government of His Highness the
Maharaja of Mysore, Bangalore.

Dated 12th June 1920.

Despatched 15th June 1920.

Received

General No. 355
No. 10

ch. Secy. Gen.
13 JUN 1920

Enclosure No.

Sir,

In continuation of this off
letter No. 334 dated the 25th May
1920, forwarding an estimate for
constructing a new building to serve
as Volunteer armoury and Sergeant
Inspector's quarters in Mysore, I
have the honor to inform you that
the teak-wood materials and tiles
of the existing building are used
the construction of the new building
the estimate for the latter can be
reduced by nearly Rs 6000/-. But,
for this purpose it will be necessary
that the existing building is vacated
and made available for dismantling
before the construction of the new
one is taken in hand, the Sergeants
quarters and the armoury being
located in some rented building

during the period that may elapse between the vacati. of the
existing and completion of construction of the new one.

I have the honor to be,

Sir,

Your most obedient servant,

W. H. Brown

C h a i r m a n.

8/12/20

SUBJECT

Diary No. of letter replied to.....

Section CB

File No. 141-69.

Serial No. 13.

GENERAL AND REVENUE SECRETARIAT

, the

191

No. Pol 205

Date of issue.....14/8/20.....

To

Signed by Mr. C. Balasundaram Iyer

The First Act to

the Hon'ble the President in Mysore

Su,

In continuation of my letter no
Pol 2371 of 21st June 1920 in regard to
the proposed construction of a new
building for the Sergeants' Quarters and
Armoury at Mysore, I am directed to
state that it is represented to the Durbar
that it would be a great convenience
if the Military authorities would
shift to a rented building temporarily
over.

and vacate the present building for demolition and to request the favour of being informed whether the said authorities would co-operate with the Durbar in this matter.

Armory can be ^{transported} temporarily to a rented building.

Instructions will be issued on receipt of reply to the local authorities to secure if necessary a suitable building for such temporary occupation & the construction of the new building will be expedited through I have seen

seen
10.8.20

MS Ch. Secy
7/8/20

AM. Km
5/8/1920

List of enclosures.

Copied by
Examined by.

R. S. VI—G/32]

SUBJECT.....
.....
.....

Diary No. of letter replied to.....

Section CB

File No. 141-18 .

Serial No. 14.

GENERAL AND REVENUE SECRETARIAT }

()
, the 191 . }

No. 242

Date of issue..... 14/8/20.

To

Signed by *Mr C. J. Balasundaram*
Dyr

The Chairman,
City Improvement Trust Ltd
Mysore

Sir,

With reference to your letter of 355 of
12th June 1920 in regard to locating in a
rented building the Serpents Quarters
& the Armoury at Mysore, I am directed
to request you to kindly let me know
whether a suitable building is available
for being rented for the purpose. and
~~if whether the Trust Ltd or the Municipality~~
~~can bear the charges of rent~~

over.

~~till the new building is completed &
handed over to the Military authorities.~~

I have seen

see 10.8.20

Ch: ~~very~~

H.M. Wm
418/1920

List of enclosures...

Copied by

Examined by.

Roll 18

Ein 4

No. 8010

CB 141-19-15 CB 288

MYSORE RESIDENT'S OFFICE,

Bangalore, 11th September 1920

115 C 3. C.A.

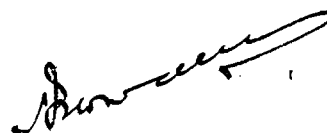
11700
11/11/20

A copy of the marginally* noted letter, with enclosure, is forwarded,

No. 08199
6/Q.1 dated 26th
August 1920,
from the General
Officer Commanding
9th Division.

with compliments, to the Chief Secretary to
the Government of H. H. the Maharaja of
Mysore, for information and necessary action
with reference to the correspondence ending
with his letter No. Pol.1371, dated the 21st

June 1920.



First Assistant Resident.

Letter No. 08199/6/Q.1., dated the 26th August 1920, from the General Officer Commanding, 9th (Secunderabad) Division, Bangalore, to the First Assistant to the Hon'ble the Resident in Mysore.

---:0:---

Removal of the armoury and the sergeant Instructor's quarters from the Government House compound of Mysore.

With reference to your letter No. 5952, dated 13th ultimo, I have the honour to forward herewith for necessary action a memo: No. 3789/3/A.1 of 17th instant from the General Officer Commanding, Bangalore Brigade, on the subject.

2. The estimate and plan received with your No. 6525, dated 29th ultimo are returned herewith.

---:0:---

"C O P Y"

B. H. Menon

REGISTRAR, RESIDENT'S OFFICE.
Ave

BJ

No. 3799/3/A.1.

HEADQUARTERS BANGALORE BRIGADE.

Bangalore 17th August 1920.

To

Headquarters,

9th (Secunderabad) Division,

B a n g a l o r e .

Reference your No. 08199/4/Q.1. of the 3rd August forwarding a letter from the 1st Assistant to the Resident in Mysore regarding the removal of the present Armoury and Sergeant Instructor's Quarters in Mysore and the Construction of a new building.

I beg to say that the proposed Sergeant Instructor's quarters are quite inadequate for the purpose. The Sergeant Instructor is entitled to a Class "D" Quarter, and the plan and dimensions of the proposed new bungalow are not up to the standard of this type of quarter. It is absolutely essential that Quarters large enough to accommodate a married man with his wife and family should be provided. Unless the Durbar can see their way to consent to provide this accommodation, I shall be unable to agree to the removal of the present Quarters.

Sd. W. Ruthven,
Brigadier-General, Commanding
Bangalore Brigade.

---:0:---

"C O P Y"

R. A. Meeson

REGISTRAR, RESIDENT'S OFFICE.

BJ

C.B. 308

C.B. 141-19-16.

No. 293
Enc.

HTB
22/9/20

OFFICE OF THE CHAIRMAN,
CITY IMPROVEMENT TRUST BOARD, MYSORE.

Date, 17th September 1920.

RECEIVED
C.B.
18 SEP 1920

From

RAJASABHABHUSHANA, DIWAN BAHADUR,
C. SRIKANTESVARA AIYAR, B.A., B.L.,
CHAIRMAN, CITY IMPROVEMENT TRUST BOARD,
MYSORE.

To

C. S. Balasundaram Iyer, Esq., B.A.,
Chief Secretary to the Government of
His Highness the Maharaja of Mysore,
Bangalore.

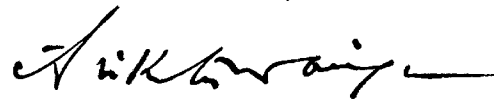
S i r,

With reference to your letter No. 242/C.B. 141-19-14 dated the 14th August 1920 requesting to be informed whether a suitable building is available for being rented for locating the Sergeants' Quarters and the Armoury at Mysore, I have the honour to state that there is no building available for the purpose. It may perhaps be well for the Military Department to arrange for a building suitable to their own requirements.

I have the honour to be,

S i r,

Your most obedient servant,


C h a i r m a n.

CB 141-19-17. 515
1227 1920

MYSORE RESIDENT'S OFFICE,

Bangalore, 1st oct 1920

CB 352

No. 8611 Encls. 2.

57C/1889

A copy of the marginally* noted letter, with enclosure, is forwarded,

No. 8199 dated 20th
8/9.1. September 20,
from the Administrative
staff, 9th Division.

with compliments, to the Chief Secretary to
the Government of H. H. the Maharaja of
Mysore. for information, with reference
to his letter No. Pol. 205, dated the
14th August 1920.

CB 141-17

[Signature]
for First Assistant Resident.

Letter No.08199/8/Q.1., dated the 20th September 1920, from the Administrative Staff, 9th Division, Bangalore, to the First Assistant to the Hon'ble the Resident in Mysore, Bangalore.

---:O:---

Temporary transfer of Armoury to a rented building - Mysore.

With reference to your letter No. 7390 of 24th ultimo, I have the honour to forward herewith for necessary action a memo: No.3798/6/A.3., dated 16th instant from the General Officer Commanding Bangalore Brigade on the subject.

---:O:---

Memorandum No. 3798/6/A.3., dated the 16th September 1920, from the Brigadier General, Commanding Bangalore Brigade, to the Headquarters 9th (Secunderabad) Division, Bangalore.

---:O:---

With reference to the attached correspondence, the Commandant, 6th Bangalore Coorg and Mysore Battalion I.D.F. reports that there is no objection so far as this corps is concerned, provided that the bungalow is a suitable one and has a good strong room in which to store the arms and ammunition, and the rent is paid.

If however, he would be allowed to see the bungalow before it is occupied he would be much obliged.

---:O:---

"C O P Y"

V. A. Menon

REGISTRAR, RESIDENT'S OFFICE.

CU

CB 481

En-1

D.O. No. 9745

pp ucb
referred

11/11/20

CB. 141-19-18a.

BANGALORE.

Dated 6th November 1920.

Dear Mr. Balasundaram Iyer:

With reference to your Demi-official letter No. Pol.361, dated the 20th September 1920, I am desired to forward a copy of the type of plan of the "D" class quarters as requested.

Yours sincerely
J. R. R. R.

for First Assistant Resident.

SR

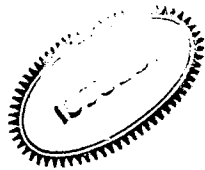
C. S. Balasundaram Iyer, Esq., B.A.,

Chief Secretary to the Government of

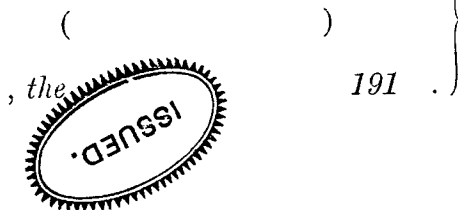
His Highness the Maharaja of

M y s o r e.

Diary No. of letter replied to _____



General and Revenue Secretariat

Date of issue 15th Nov 1920Signed by Mr. C. S. Balasubramanian Dy. Secy.No. 697/Enrolled
Jolans

To

The Chairman,

City Improvement Trust Bd.,

Mysore

(to be obligingly returned).

I am directed to return herewith
the estimate & plan for constructing a
new building for the Armory & Sergeant
Instructor's quarters at Mysore, received
with your letter no. cl 394 of 26th May 1920
and to request that the estimate maybe
revised in accordance with the type
of plan of "D" class Quarters to which
the Sergeant Instructors are at present

over.

SUBJECT.

entitled. The difference in cost between the building formerly

I have &c.

Ch: decr 10/11 to Govt

AM
10/11/1920

proposed & that to
this plan maybe
estimated with opinion well
as to how it should be met 12.11.20

List of enclosures,

Copied by

Examined by

Ci3 141-19-20.

CB 683
17/12/20.

OFFICE OF THE CHAIRMAN,
CITY IMPROVEMENT TRUST BOARD, MYSORE.

Date, 16th December 1920.

No. d. 191
Enc. 1 estimate }
3 plans }
1 estimate }
2 plans }

OFFN
CB
17 DEC 1920

From

HPB
17/12/20

RAJASABHABHUSHANA, DIWAN BAHADUR,

C. SRIKANTESVARA AIYAR, B.A., B.L.,

CHAIRMAN, CITY IMPROVEMENT TRUST BOARD,

MYSORE.

3-639

To

C. S. Balasundaram Iyer, Esq., B.A.,

Chief Secretary to the Government of

His Highness the Maharaja of Mysore,

B a n g a l o r e.

S i r,

Building for the Armoury and Sergeant Instructor's
Quarters at Mysore.

With reference to your letter No. 697/C.B. 141-19-19 dated the 15th November 1920 returning the estimate and plan for constructing a new building for the Armoury and Sergeant's Quarter at Mysore to revise the same in accordance with the type design of plan of "D" class quarter to which the Sergeant Instructor is at present entitled, I have the honour to forward herewith a revised estimate amounting to Rs. 15,625/- for the same as desired.

2. If the teak-wood materials, tiles, doors, windows and stone flagging of the existing building are used as they are in the construction of the new building (Type design of plan "D") the estimated cost can be reduced by nearly Rs. 4,000/-. But for this purpose it will be necessary that the existing building is vacated and made available for dismantling before the

✓

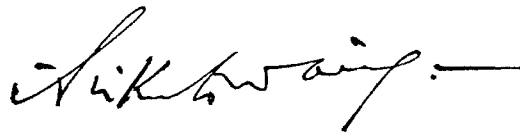
construction of the new one is taken in hand and the same being located in some rented building during the period that may elapse between the vacation of the existing and completion of construction of the new one. In case the old materials are to be used for the new building a reference may kindly be made to the Chief Commandant, Mysore State Troops, for a suitable building in the Military lines for locating temporarily the existing Armoury and Sergeant Instructor's Quarters etc., at Mysore during the period of the construction of the new building.

3. The enclosures received with the above docket are all returned herewith.

I have the honour to be,

S i r,

Your most obedient servant,



C h a i r m a n.

ms.

SUBJECT Siro

Diary No. of letter replied to.....



Section CB
File No. 141-12
Serial No. 21

GENERAL AND REVENUE SECRETARIAT }
()
, the 191 . }

No. 1037
CB

Date of issue 22/12/20.

To

The Chief Commandant,

Signed by Mr B.T. Kesaviah

Mysore State Troops

Sir,

I am directed to state that action is being taken for the construction of a new building for the Armoury and Sergeant Instructor's Quarters at Mysore in place of the existing building in the Goot House compound and that it is proposed to utilise the materials of the latter in the construction of the new building - For this purpose

over.

suitable accommodation has to be
temporarily placed at the disposal
of the Sergeant Instructor in order
that the existing armoury building
may be vacated.

I am to request whether you ^{can} will
temporarily
make available a suitable building
in the military lines for the purpose. Avery
Early reply is requested.
I have &c.

CHB
ms
Ch: dey

HAM
18/12/49.20

List of enclosures..

Copied by

Examined by.

CB. 141-19-22

CB 897

No. 7.5.16,

Office of the Chief Commandant,
Mysore State Troops,
Bangalore, dated 26th January 1921.

GEN & REW. SECT

Ch. Secy
27 JAN 1921

From

Lt.Col.Sardar Bahadur B.Chamaraj Urs.,

Chief Commandant, Mysore State Troops, Bangalore,

To

K.Mathan Esq., B.A.,

Offg. Chief Secretary to the Govt.of His Highness the
Maharaja of Mysore, Bangalore.

Sir,

In reply to your letter No.1037/C.B. 141-19-21 dated
22nd December 1920; I have the honor to inform you that two sepoy's
quarters at the Barr Lines at Mysore can be made available to
the Sergeant Instructor referred to.

I have the honor to be,

Sir,

Your most obedient servant,

B. Chamaraj Urs.

Lt.Col.S.B.,

Chief Commandant,

Mysore State Troops.

BH

SUBJECT.....

Diary No. of letter replied to.....

General and Revenue Secretariat

, the

191

Date of issue

22/2/21

Signed by

Mr. A. V. Ramana-
nathan.

Section CB

File No. 141-19

Serial No 23

No.

1396/CB 141-20-

To

The Ch: Commandant,

Mysore State Troops

Sir,

With reference to letter no. 7516
of 26th Janr last in regard to temporary
accommodation at Mysore for the
location of the Armoury & for the Sergeant
Instructor, I am directed to enquire
whether the suggested accommodation
is suitable & has strong rooms for
storing arms and ammunition

I have a ca.

over.

MX

21/2/21

For Chief Secy

HSM

21/2/1921

ad ✓
No 1962/CP141-19-26

Dated 2nd May 1921

To

The Chairman,

City Improvement Trust
Mysore

Sir,

Adverting to correspondence ending with your letter no. cl 191 of 16th Decr 1920, in regard to your proposal for the shifting of the Armoury buildings from the Govt House Compound, Mysore, I am directed to state that ~~the proposals though~~ ^{being to} ~~very desirable~~ ^{has} ~~has~~ ^{the} present financial situation ^{the question has} been ordered to be deferred ~~and to request~~ that it may again be ~~brought~~ ^{brought up} ~~up~~ ^{repeated} to Govt during 1922-23.

SD by Mr. A.V. Ramanathan

2.5.21

I have & ca

[Signature]
for Ch: Secy

No 1963/CP

Dated 2nd May 1921

Copy to the Ch: Engineer, Mysore
sent with compliments.

By Order

[Signature]
29/4/21

[Signature]
Ch. Secy

Diary No. of letter replied to

Issued

General and Revenue Secretariat

()
, the 19 . }

Pol No. 361

~~To~~

Dear Sir,

With reference to your ^{Memo} endorsementDate of issue 20th Sept. 1920Signed by Mr. C. S. Balasubramanian
Seger.no. 8010 of 10th Sept 1920 in regard to

the proposed removal of the Armoury

and the Sergeant Instructor's quarters at

Mysore may I request you to kindly let

me have a copy of the type plan of

of the "D" class quarters referred to in letter

no. 3799/A.1.2, 17th Aug 1920 of the Brigadier

General commanding the Bangalore Brigade.

Yours Sincerely

*CSB**20/9*

over.

Major C.T.C. Plowden I.A.
SUBJECT.

First Asst to the Resident

55631

NO. 8.7.13,

Office of the Chief Commandant,
Mysore State Troops,
Bangalore, dated 28th February 1921.

28th Feb 23

2-12-1921

From

Lt.Col.Sardar Bahadur B.Chamaraaj Urs.,

Chief Commandant, Mysore State Troops, Bangalore.

To

K.Mathan Esq., B.A.,

Offg.Chief Secretary to the Govt.of His Highness the

Maharaja of Mysore, Bangalore.

Sir,

With reference to, your letter No.1396/C.B.141-19-23 dated 22nd February 1921, I have the honor to state that the accommodation suggested consists of sepoy's quarters and as such is not suitable-- for storing arms and ammunition.

I have the honor to be,

Sir,

Your most obedient servant,

Ice Downey

Personal Assistant
to Chief Commandant
for Chief Commandant
Mysore State Troops
(Absent from Head Quarters)

CBH

From

To

Dated

Despatched

Received

General No.

No.

Enclosure No.

Mysore City Improvement Trust Board

Estimate of the probable cost of constructing an Armoury and Sergeants quarters to the North East of Government House Mysore.

Details of work . . . Dimensions . . . Contd. Total

Sergeants' quarters

Earth work excavation.

Long Walls in front & rear of main Building	2	42 $\frac{7}{8}$	2 $\frac{3}{4}$	4	94.3
Gross Walls at ends & Centre	4	14 $\frac{3}{4}$	2 $\frac{3}{4}$	4	64.9
Front & rear Verandahs	6	5 $\frac{5}{8}$	2 $\frac{3}{8}$	4	32.1
Long Wall of front Verandah	2	41	2 $\frac{3}{4}$	4	90.2
Side Verandah rear Long Wall front & rear	2	31 $\frac{1}{2}$	2 $\frac{3}{8}$	4	59.9
Gross Walls at ends	2	21	2 $\frac{3}{8}$	4	39.9
Walls of store room	2	8 $\frac{3}{4}$	2 $\frac{3}{8}$	4	16.6
Step at side	1	16 $\frac{3}{8}$	1 $\frac{1}{8}$	1	18
in front	1	6 $\frac{1}{2}$	1 $\frac{1}{8}$	1	7
rear	1	4 $\frac{1}{2}$	1 $\frac{1}{8}$	1	5

Total in left 4009 9/8 149

Chunam Mortar as Concrete.

Main Building Long Walls in front & rear	2	42 $\frac{7}{8}$	2 $\frac{3}{4}$	2	47.2
Gross at ends & Centre	4	14 $\frac{3}{4}$	2 $\frac{3}{4}$	2	32.5
Gross Walls of front & rear Verandah	6	5 $\frac{5}{8}$	2 $\frac{3}{8}$	2	16.0
Long Wall in front	2	41	2 $\frac{3}{4}$	2	45.7
Side Verandah front & rear Walls	2	31 $\frac{1}{2}$	2 $\frac{3}{8}$	2	29.9
Gross Walls at ends	2	21	2 $\frac{3}{8}$	2	19.9
store room	2	8 $\frac{3}{4}$	2 $\frac{3}{8}$	2	8.3

Total 1989 9/8 1989

Carried over.

Foundation Burnt Brick in Mortar					
Front & rear Long Walls of main Building	2	$42\frac{3}{8}$	$2\frac{1}{4}$	2	381
Cross Walls at ends & Centre	4	$15\frac{1}{4}$	$2\frac{1}{4}$	2	274
Cross Walls of front & rear Verandah	6	$6\frac{1}{8}$	$1\frac{7}{8}$	2	138
Long Walls of front & rear	2	$40\frac{1}{2}$	$2\frac{1}{4}$	2	364
Front & rear Walls of side Verandah	2	32	$1\frac{7}{8}$	2	240
Cross Wall at end	2	21	$1\frac{7}{8}$	2	158
" of Verandah store room	2	$9\frac{1}{4}$	$1\frac{7}{8}$	2	69
step of side Verandah	1	$16\frac{3}{8}$	$1\frac{1}{8}$	1	18
" Front Verandah	1	$6\frac{1}{2}$	$1\frac{1}{8}$	1	7
" rear	1	$4\frac{1}{2}$	$1\frac{1}{8}$	1	5
Basement Front & rear Long walls of M. Building	2	41	$1\frac{1}{8}$	1	154
" Cross Walls at ends & Centre	4	$15\frac{3}{8}$	$1\frac{1}{8}$	1	117
Front & rear Verandah Cross Walls	6	$6\frac{1}{2}$	$1\frac{1}{2}$	1	59
Front & rear Verandah Long Wall	2	40	$1\frac{1}{8}$	1	150
Front & rear Walls of side Verandah	2	$32\frac{3}{8}$	$1\frac{1}{2}$	1	97
Cross Wall at end	2	21	$1\frac{1}{2}$	1	63
" of store room	2	$9\frac{3}{8}$	$1\frac{1}{2}$	1	29
steps of side Verandah	1	16	$1\frac{1}{8}$	$\frac{1}{2}$	9
" Front	1	$6\frac{1}{8}$	$1\frac{1}{8}$	$\frac{1}{2}$	3
" rear	1	$4\frac{1}{8}$	$1\frac{1}{8}$	$\frac{1}{2}$	2
Pillars of front & rear Verandah	5	$1\frac{1}{2}$	$1\frac{1}{2}$	9	101
" Side Verandah	3	$1\frac{1}{2}$	$1\frac{1}{2}$	$8\frac{1}{4}$	56
Sides of doors of main Building	8x2	1	$1\frac{1}{2}$	7	168
" Rear Verandah rooms	2x2	1	$1\frac{1}{8}$	6	27
" Side	4x2	1	$1\frac{1}{8}$	7	63
Sides of Windows of rear wall	3x2	1	$1\frac{1}{8}$	4	27
main Building	1x2	1	$1\frac{1}{2}$	4	12
Ventilators	6x2	1	$1\frac{1}{2}$	2	36
Carried over					2827

Brought Forward

2827

Ventilators

1x2 1 $1\frac{1}{8}$ $1\frac{1}{2}$ 3

Long Walls of main Building

2 $4\frac{15}{8}$ $1\frac{1}{2}$ 1 125

Cross of ————

4 16 $1\frac{1}{2}$ 1 96

" Front & rear Verandah

6 $6\frac{7}{8}$ $1\frac{1}{8}$ 1 46

Long Wall of rear Verandah Room

1 $10\frac{1}{2}$ $1\frac{1}{8}$ 1 12

" Bath Room

1 $7\frac{7}{8}$ $1\frac{1}{8}$ 1 9

End Cross Walls of side Verandah Rooms

2 21 $1\frac{1}{8}$ 1 44

Cross Walls of store room

2 10 $1\frac{1}{8}$ 1 23

Long Wall of side Verandah near Wall

1 $32\frac{3}{4}$ $1\frac{1}{8}$ 1 37

Roof, Wall.

3 35 $1\frac{1}{8}$ 1 118

Total

3343 *q* 3343

Superstructure with Burnt Brick in mud —

* Front & rear Long Walls of M. Building

2 $4\frac{15}{8}$ $1\frac{1}{2}$ $19\frac{1}{4}$ 2404

Cross Walls

4 16 $1\frac{1}{2}$ $19\frac{1}{4}$ 1848

Gables

4 $17\frac{1}{2}$ $1\frac{1}{2}$ $\frac{5\frac{1}{3}}{2}$ 280

Cross Walls of front & rear Verandah

6 $6\frac{7}{8}$ $1\frac{1}{8}$ $\frac{13\frac{3}{4} + 9\frac{3}{4}}{2}$ 545

Long Walls of rear Verandah Room

1 $10\frac{1}{2}$ $1\frac{1}{8}$ $9\frac{3}{4}$ 115

" Bath Room

1 $7\frac{7}{8}$ $1\frac{1}{8}$ $9\frac{3}{4}$ 86

End & Cross Walls of side Verandah Room

2 21 $1\frac{1}{8}$ $9\frac{1}{4}$ 437

Cross Walls of store room

2 10 $1\frac{1}{8}$ $14\frac{1}{2}$ 326

Long Wall of side Verandah near Wall

1 $32\frac{3}{4}$ $1\frac{1}{8}$ $12\frac{3}{4}$ 470

Gable

1 $32\frac{3}{4}$ $1\frac{1}{8}$ $\frac{7}{2}$ 129

Total in left

6642

Deductions

Doors of main Building

8 4 $1\frac{1}{2}$ 7 336

" Rear Verandah room

2 3 $1\frac{1}{8}$ 6 41

Carried over

377

Brought Forward

					377
Doors of side Verandah room	4	4	$1\frac{1}{8}$	7	126
Windows towards the rear wall	3	3	$1\frac{1}{8}$	4	41
" Main Building	1	3	$1\frac{1}{2}$	4	18
Ventilators	2x3	4	$1\frac{1}{2}$	2	72
" Side Verandah room	1	2	$1\frac{1}{8}$	$\frac{1}{2}$	3
Sills & Lintels over doors of M. Building	14	6	$1\frac{1}{2}$	$\frac{1}{2}$	63
Rear Verandah room doors	2	5	$1\frac{1}{8}$	$\frac{1}{2}$	6
Side Verandah	4	6	$1\frac{1}{8}$	$\frac{1}{2}$	14
towards the rear wall windows	3	5	$1\frac{1}{8}$	$\frac{1}{2}$	8
Main Building	1	5	$1\frac{1}{2}$	$\frac{1}{2}$	4
Ventilators of side Verandah room	1	3	$1\frac{1}{8}$	$\frac{1}{2}$	2
Grout 15 lb. in mortar as per detail					849

Total deduction 1583

Balance Burnt Brick in and off 5059 cft 5059

Burnt stone slabs 5" to 6" thick					
Sills & Lintels of doors of main Building	2x8	6	$1\frac{1}{2}$		144
Rear Verandah room	2x2	5	$1\frac{1}{8}$		23
Side Verandah	2x4	6	$1\frac{1}{8}$		54
Windows of rear wall	2x3	5	$1\frac{1}{8}$		34
" Main Building	1x2	5	$1\frac{1}{2}$		15
Ventilators	2x6	6	$1\frac{1}{2}$		108
side Verandah room	1x2	3	$1\frac{1}{8}$		7
Bond stones of Pillars	8x4	$1\frac{1}{2}$	$1\frac{1}{2}$		72

Total sft 457 457

Teak wood. Panelled doors complete					
Main Building	6	4		7	168
Rear Verandah rooms	2	3		6	36
Side	3	4		7	84
Total					288 sft 288

Teak wood Door $\frac{1}{2}$ Panelled & $\frac{1}{2}$ Glazed & complete.

Front of Main Building 2 4 " 7 56

Total

56 s/p 56

Teak wood Windows with glazed & panelled shutters

Rear Verandah & Main Building 4 3 " 4 48

Total

48 s/p 48

Teak wood Ventilators with glazed shutters

Main Building 2x3 4 " 2 48

Total

48 s/p 48

Teak wood Ventilators with iron Bars

Side Verandah room 1 2 " $1\frac{1}{2}$ 3

Total

3 s/p 3

Teak wood battens with flat iron bars ^{with} thick Plank shutters

Side Verandah store room 1 4 " 7 28

Total

28 s/p 28

Teak wood wrought & Put up

Rafters of Main Building 2x20 $13\frac{1}{4}$ 6" 4" 88.33

Front & rear Verandah 2x20 11 3" $4\frac{1}{2}$ " 41.25

Side Verandah store room 2x6 $11\frac{1}{2}$ 6" 4" 23.00

End room 2x6 11 3" 5" 13.75

Side Verandah 14 11 3" $4\frac{1}{2}$ " 14.44

Jack-rafters 4x3 $\frac{11}{2}$ 3" $4\frac{1}{2}$ " 6.19

Hip rafters 2 15 4" 6" 5.09

Bressumers of front Verandah 1 41 6" 9" 15.37

Rear 1 20 6" 9" 7.50

Side 1 35 6" 9" 13.12

Brought Forward

208.64

Big collars of store room	6	12	6"	4"	12.00	
Small	6	8	6"	4"	8.00	
Big of main Building	20	12	4"	6"	40.00	
Small do	20	8	4"	6"	26.66	
Wall Plates for Long walls	2	52 $\frac{3}{4}$	3"	4 $\frac{1}{2}$ "	9.89	
rear wall at end	1	30	3"	4 $\frac{1}{2}$ "	2.81	
"	1	11	3"	4 $\frac{1}{2}$ "	1.03	
front wall	1	21	3"	4 $\frac{1}{2}$ "	1.97	
cross walls	3x2	11	3"	4 $\frac{1}{2}$ "	6.19	

Total in cft.

316.59

cft. 316.59

Plank ceiling of teak wood

Main Building	1x2	41 $\frac{5}{8}$	13	1082	
Front & rear Verand	1x2	41 $\frac{5}{8}$	11	916	
Side Verandah room	1x2	10	23 $\frac{1}{2}$	470	
do Verand	1	$\frac{38+20}{2}$	11	319	

Total

2787

cft. 2787

Mangalore tiled roofing over teak sleepers

Main Building	1x2	44 $\frac{5}{8}$	13 $\frac{1}{4}$	1183	
Front & rear Verand	1x2	41 $\frac{5}{8}$	11	916	
Side Verandah room	1x2	11	23 $\frac{1}{2}$	517	
Side Verandah	1	$\frac{38+20}{2}$	11	319	

Total cft.

2935

cft. 2935

Teak wood screen wall with doorway &c complete

Rear Verandah	1	17 $\frac{3}{8}$	9	161	
Bath room	1	8	9	72	

Total

233

cft. 233

Ridge tiles set in mortar.

Main Building	1	44 $\frac{5}{8}$		45
Side Verth. Store Room	1	12		12
— over Hip rafter	2	14		28
Total			85	85

Cane board

Main Building both sides	1x2	43	86
" side gables	2x2	13	52
Front & rear Veranda	1x2	43	86
Side Veranda with			
room front & rear	1x2	24	48
" " veranda	2	22 $\frac{1}{2}$	45
" entrance	1	38	38

Total spf 355 spf 355

Burnt stone slab 3" thick
human concrete flooring over 3 concrete

Hall	1	16	15 $\frac{7}{8}$	254
Bed room	2	16	9 $\frac{7}{8}$	316
Store room	1	16 $\frac{3}{4}$	10	168
Side room	2	6 $\frac{7}{8}$	10 $\frac{3}{4}$	148
Bath room	1	6 $\frac{7}{8}$	7 $\frac{7}{8}$	54
	1	6 $\frac{7}{8}$	10 $\frac{1}{2}$	72

Total spf 1012 spf 1012

Burnt stone slab 3" thick flooring over 3 concrete

Front Veranda	1	39 $\frac{1}{2}$	8	316
Rear	1	14 $\frac{7}{8}$	8	143
Side	1	32 $\frac{3}{4}$	8	262
Step of side Veranda	1	16	1 $\frac{1}{8}$	18
" Rear	1	8	1 $\frac{1}{8}$	9
" Front	1	6 $\frac{1}{2}$	1 $\frac{1}{8}$	7

Total spf 755 spf 755

Cement Mortar Plastering				
Interior	Hall around	1	$63\frac{3}{4}$	$19\frac{1}{4}$ 1227
	Gables	2+3	16	$\frac{5\frac{1}{3}}{2}$ 256
	Side room	2	$57\frac{3}{4}$	$19\frac{1}{4}$ 1992
	Store room	1	$53\frac{1}{2}$	$14\frac{1}{2}$ 776
	Gables	2	$16\frac{3}{4}$	$\frac{5\frac{3}{4}}{2}$ 181
	side room	2	$35\frac{1}{4}$	$\frac{12\frac{3}{4}+9\frac{3}{4}}{2}$ 793
	Bath room	1	$29\frac{1}{2}$	$\frac{12\frac{3}{4}+9\frac{3}{4}}{2}$ 332
	"	1	$34\frac{3}{4}$	$\frac{12\frac{3}{4}+9\frac{3}{4}}{2}$ 391
	Side Verandah side walls	2	$9\frac{1}{8}$	$8\frac{3}{4}$ 160
	" rear wall	1	$32\frac{3}{4}$	$12\frac{3}{4}$ 418
	front rear wall	1	$21\frac{7}{8}$	$8\frac{3}{4}$ 185
	Front rear Verandah side wall	2+2	8	$\frac{12\frac{3}{4}+9\frac{3}{4}}{2}$ 360
	Rear front wall	1	$17\frac{7}{8}$	$12\frac{3}{4}$ 228
	Front Verandah wall	1	$38\frac{1}{2}$	$14\frac{3}{4}$ 568
Exterior	Main Building side wall	1	19	19 361
	Gable	1	19	$\frac{6\frac{1}{3}}{2}$ 60
	Side wing wall	2	8	$\frac{9\frac{3}{4}+14\frac{1}{2}}{2}$ 194
	South	1	35	3 105
	Gable	1	35	$\frac{9}{2}$ 358
	Body walls around	3	20	3 180
	Basement around	1	192	1 192
	Masonry Pillars around	8	6	$8\frac{3}{4}$ 420
	Total			9537
	Deductions			
Doors	12	4	7 336	
"	2	3	6 36	
Windows	4	3	4 48	
Ventilators	6	4	2 48	
"	1	2	$1\frac{1}{2}$ 3	
Total			471	
Balance Plastering			9066 Sqs 90.66	

White & Colour washing
 Paper Plastering
 Chalk late painting

8

90.66 *sq* 90.66

Doors

12x2 $\frac{1}{4}$	4	7	756
--------------------	---	---	-----

"

2x2 $\frac{1}{4}$	3	6	81
-------------------	---	---	----

Window

4x3 $\frac{1}{2}$	3	4	168
-------------------	---	---	-----

Ventilators

6x2	4	2	96
-----	---	---	----

"

1x2	2	1 $\frac{1}{2}$	6
-----	---	-----------------	---

Screen

1x2	17 $\frac{1}{2}$	9	322
-----	------------------	---	-----

Screen

1x2	8 $\frac{1}{2}$	9	144
-----	-----------------	---	-----

Total

1573 *sq* 1573

Wood oiling

Bressummers

1	99	1 $\frac{1}{2}$	157
---	----	-----------------	-----

Rafters

1	1218	1 $\frac{3}{8}$	1675
---	------	-----------------	------

"

1	836	1	836
---	-----	---	-----

Plank ceiling

2	41 $\frac{5}{8}$	13	1082
---	------------------	----	------

2	41 $\frac{5}{8}$	11	916
---	------------------	----	-----

2	10	23 $\frac{1}{2}$	470
---	----	------------------	-----

1	38	11	418
---	----	----	-----

Total

5554 *sq* 5554

9

Total Rupees	12957
Contingencies at 5%.	648
Grand Total Rupees	13605

Ans. 6. 9. 7. 132.

Mysore City Improvement & Trust Board /
 Estimate of the probable cost of constructing
 a latrine.

Details of work	No	Dimension	Contents	Total
Earth work excavation				
Wall around	1	$4\frac{1}{8} \times \frac{22}{7} \times \frac{1}{2} \times 2$	39	
Screen wall in front	1	$6 \times 1\frac{1}{2} \times 2$	18	
Total cft			57 cys	2
Constructing burnt brick in mortar				
Foundation for wall around the latrine	1	$4\frac{1}{8} \times \frac{22}{7} \times \frac{1}{2} \times 2$	39	
Screen wall in front	1	$6 \times 1\frac{1}{2} \times 2$	18	
Superstructure for latrine	1	$4\frac{1}{8} \times \frac{22}{7} \times \frac{1}{8} \times 7\frac{1}{2}$	109	
Screen wall	1	$5\frac{5}{8} \times 1\frac{1}{8} \times 6$	38	
Seat	1	$6 \times \frac{3}{4} \times 1$	5	
Total			209	
Deduction				
For door way opening	1	$2 \times 1\frac{1}{8} \times 5$	11	
Arch way	1	$2 \times \frac{22}{7} \times \frac{1}{2} \times \frac{1}{8}$	4	
Arch	1	$3\frac{1}{8} \times \frac{22}{7} \times \frac{1}{2} \times \frac{1}{8} \times \frac{1}{8}$	6	
Total			21	
Balance Burnt brick in mortar cft			188 cft	188
Brick in mortar Arch work				
of door way	1	$3\frac{1}{8} \times \frac{22}{7} \times \frac{1}{2} \times \frac{1}{8} \times \frac{1}{8}$	6	
Bulls eye Ventilator	1	$2\frac{1}{8} \times \frac{22}{7} \times \frac{1}{8} \times \frac{1}{8}$	8	
Total			14 cft	14
Coping for screen wall	1	6	6 Pft	6
Arched roofing complete for latrine	1	$5\frac{1}{4} \times \frac{22}{7}$	17 Sqro	17

Chunam mortar plastering

Latrine interior around

Exterior

Screen wall

1	3	$\times \frac{22}{7} \times 7\frac{1}{2}$	71
1	$5\frac{1}{4}$	$\times \frac{22}{7} \times 7\frac{1}{2}$	124
1	$14\frac{1}{4}$	6	85

Total

Deduct for door way opening

Balance plastering

Flooring with concrete

Interior

Passage

1	3	$\times \frac{22}{7}$	09
1	3	2	06

Total Sqrs

Larring etc dup sum
white washing as per plastering

Constructing a range butt

Earth work excavation

For stuck butt around

Range butt

1	$48\frac{1}{2}$	$1\frac{7}{8}$	2	182
1	$5\frac{5}{8}$	$1\frac{7}{8}$	2	21

Superstructure

Total

203 cys 8

Burnt Brick in mud

Filling foundation for stuck butt

Range butt

1	$48\frac{1}{2}$	$1\frac{7}{8}$	2	182
1	$5\frac{5}{8}$	$1\frac{7}{8}$	2	21

Superstructure

Stuck butt rear wall

1	$5\frac{1}{4}$	$1\frac{1}{2}$	$5\frac{3}{4}$	45
1	$16\frac{1}{2}$	$1\frac{1}{2}$	$7\frac{1}{2}$	186

Parapet

1	$16\frac{1}{2}$	$1\frac{1}{8}$	$2\frac{1}{2}$	46
---	-----------------	----------------	----------------	----

Side walls

2	$14\frac{1}{2}$	$1\frac{1}{2}$	$\frac{10}{2}$	218
---	-----------------	----------------	----------------	-----

Total cft

698

Filling earth +

L.S. ns

698

Abstract

Latrine

Earth work excavation	2	cups	4	1
Burnt Brick in mortar	188	cft	5	59
Brick in mortar arch work	14	cft	8	7
Coping	6	Rft	6	2
Arched roof complete	17	Sqrs	45	7
Chunam mortar plastering	2.68	Sqrs	3	8 - 9
Chunam concrete flooring	15	Sqrs	15	- - 2
White washing	2.68	Sqrs	6	- 1
		cft	3	6 15.3
Larring etc				8
Range butt.				
Earth work excavation	8	cups	4	2
Burnt Brick in mud	698	cft	3	6 153
Filling earth &	L.S.			30
Total				281
Contingencies at 5%				14
Grand Total rupees				295

27th J. Smithwick Esq
Executive Engineer
M. C. J. J. B.
12/5/20

Mysore City Improvement Trust Board. - 12
 Estimate of the probable cost of constructing an armoury

Details of work

No. Dimensions Lengths Total

Armoury on out house.

Earth work Excavation

Long walls in front & rear	2	27 $\frac{1}{4}$	1 $\frac{7}{8}$	3	307
Cross walls	4	9 $\frac{1}{2}$	1 $\frac{7}{8}$	3	214
Buttresses	2x2	2 $\frac{1}{4}$	1 $\frac{1}{2}$	3	41
Chimney	1	5 $\frac{1}{4}$	3	1	16
Pial	1	5 $\frac{1}{4}$	2 $\frac{7}{8}$	1	15
Step in front	2	4	1 $\frac{1}{8}$	1	9

Total in cft 602 cft 22

Lithum mortar concrete.

Foundation for long walls	2	27 $\frac{1}{4}$	1 $\frac{7}{8}$	1 $\frac{1}{2}$	154
Cross walls	4	9 $\frac{1}{2}$	1 $\frac{7}{8}$	1 $\frac{1}{2}$	107
Buttresses	2x2	2 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{1}{2}$	20

Total. cft 281 cft 281

Burnt Brick in mortar.

Foundation & Basement Long walls	2	26 $\frac{7}{8}$	1 $\frac{1}{2}$	2	161
Cross walls	4	9 $\frac{7}{8}$	1 $\frac{1}{2}$	2	119
Buttresses	2x2	1 $\frac{7}{8}$	1 $\frac{1}{3}$	2	20
Chimney	1	3	5 $\frac{7}{8}$	1	14
Pial	1	2 $\frac{7}{8}$	5 $\frac{7}{8}$	1	16
Step in front	2	4	1 $\frac{1}{8}$	1 $\frac{1}{2}$	14

Superstructure

Long walls	2	26 $\frac{1}{2}$	1 $\frac{1}{8}$	9 $\frac{3}{8}$	559
Cross walls	4	10 $\frac{1}{4}$	1 $\frac{1}{8}$	7 $\frac{1}{2}$	346
	4	10 $\frac{1}{4}$	1 $\frac{1}{2} + 1\frac{1}{8}$	1 $\frac{1}{2}$	35
Side walls of chimney	2	3	1 $\frac{1}{8}$	8	54
on top around	1	22 $\frac{1}{2}$	1 $\frac{1}{8}$	5 $\frac{7}{8}$	142
Intrados of arch	3x2	6.19	1 $\frac{1}{8}$		42

Total Brought forward 1586

Deductions

Doors	2	$3\frac{1}{2}$	$1\frac{1}{8}$	$6\frac{1}{2}$	51
Windows	2	$2\frac{1}{2}$	$1\frac{1}{8}$	$3\frac{1}{2}$	20
opening	1	5	$1\frac{1}{8}$	$4\frac{1}{2}$	25
Semicircular	1	$(2\frac{1}{2}) \times \frac{22}{7} \times 1\frac{1}{8}$			11
arch	1	$5\frac{3}{4} \times \frac{22}{7} \times 1\frac{1}{8} \times \frac{3}{4}$			8
Lintel over doors & windows	4	5	$1\frac{1}{8}$	$\frac{1}{2}$	11
opening in chimney	1	$3\frac{3}{4}$	$1\frac{1}{8}$	4	14
Semicircular	1	$3\frac{3}{4} \times \frac{22}{7} \times 1\frac{1}{8}$			24
arch work	1	$5\frac{5}{8} \times \frac{22}{7} \times 1\frac{1}{8} \times \frac{3}{4}$			8

Total deduction 175

Balance in cft

1411

1411

Brick in mortar arch work

Entrance

for chimney

1 $5\frac{3}{4} \times \frac{22}{7} \times 1\frac{1}{8} \times \frac{3}{4}$ 8

1 $5\frac{5}{8} \times \frac{22}{7} \times 1\frac{1}{8} \times \frac{3}{4}$ 8

Total

16

cft

16

Arched roofing complete

1 $26\frac{1}{2} \times 12\frac{1}{2}$ 331

Total

331

sq

3.31

Teak wood battened doors

— Or —

2 $3\frac{1}{2} \times 6\frac{1}{2}$

46

sq

46

Teak wood battened windows

— Or —

2 $2\frac{1}{2} \times 3\frac{1}{2}$

18

sq

18

Burnt stone slabs 5" to 6" thick

Lintels & Sills for doors

2 x 2 5 $1\frac{1}{8}$

23

— Or —

Windows

2 x 2 4 $1\frac{1}{8}$

18

C. 0

41

Brought Forward				41	13
For Chimney	1	8 $\frac{1}{4}$	4 $\frac{1}{4}$	35	
Steps in front	2	4	1 $\frac{1}{4}$	10	

Total sft. 86 sft 86

Brick in mud

oven	1	3 $\frac{3}{4}$	3	3	34
Pial	1	5 $\frac{1}{4}$	2 $\frac{7}{8}$	3	45

Total sft 79 sft 79

Human Mortar Plastering

Wall. around (Exterior)	1	86	10 $\frac{1}{8}$	871
Chimney	1	22 $\frac{1}{2}$	5	112
Basement around	1	88	$\frac{1}{2}$	44
Cross Walls (Interior)	6	10 $\frac{1}{4}$	8 $\frac{1}{2}$	523
Long Walls	2x2	8	8 $\frac{1}{2}$	272
"	1x2	6	8 $\frac{1}{2}$	102
Chimney around	1	16	15	240
Pial	1	5 $\frac{1}{4}$	3	16
Rain of arch	3x2	6.19		37
Sides of arch of Front wall & chimney	2x2	1 $\frac{1}{8}$	4 $\frac{1}{2}$	20
Entrados	1x2	6	1 $\frac{1}{8}$	14

Total sft. 2251

Doors	2	3 $\frac{1}{2}$	6 $\frac{1}{2}$	46
opening	2x2	5	4 $\frac{1}{2}$	90
arch portion	2x2	5	$\frac{37}{7} \times \frac{1}{2}$	31
Windows	2	2 $\frac{1}{2}$	3 $\frac{1}{2}$	17

Total. 184

Balance Plastering 2067 sft 20.67

White washing

Asper Plastering 20.67 sft 20.67

Abstract

14 ~~14~~ 14

Items of Work	Quantity	Per	Rate	Cost
1 Earth work excavation + filling in	22	sq	4.	6
2. Chunnam mortar concrete	281	sq	33	57
3 Burnt Brick in mortar	1411	sq	5.	441
4 Burnt Brick in mortar Arch work	16	sq	8.	8
5 Arched roofing complete	3.31	sq	45.	149
6 Teak wood battened doors &c. complete	4.6	sq	2.	92
7 Teak wood Windows	18	sq	3 8.	63
8 Burnt stone slate 5" to 6" thick dressed & fixed	86	sq	1.	86
9 Burnt Brick in mud	79	sq	3 6.	17
10 Chunnam mortar plastering	20.67	sq	3 8.	72
11 Whitewashing	20.67	sq	6.	8
12. Chocolate painting	1.50	sq	7.	11
13 Cornice	33	sq	10.	21
14 Flooring etc. with gravel.	L. S. Am			20

Total Rupees: _____ 1051
 Contingencies at 5 Percent. --- 53

Grand Total Rupees. _____ 1104

S. Srinivas Reddy
 27. Executive Engineer

Mr. G. D. T. Rao

13/5/20.

General Abstract

3

No.	Items of work	Amount
1	Estimate for constructing an sergeants quarters to the North east of Government House Mysore	13,605
2	Estimate for constructing an Armoury	1104
3	Estimate for constructing latrine	295
	Total Rupees	<u>15,004</u>

S. Srinivasulu
 Executive Engineer
 M. C. I. T. Bd.
 21/5/20.

Estimate of the probable cost of constructing Sergeant
instructors quarters at Smyrna.

Particulars of Work	No.	Dimensions			Cu. Yds.	Total
Earth work excavation & filling in						
Centre Longitudinal wall	1	38½	¾	4	539	
End — do —	2	38	3	3	686	
do cross	1x3	10⅞	3	3	282	
— do —	1x3	13⅞	3	3	346	
do walls of Bath + Pantry re. Rear } + front }	5	9'8"	1⅞	2	171	
— do — Longitudinal	2	6¼	1⅞	2	47	
End Room - do cross wall	3	9⅞	1⅞	2	106	
— do —	1	5¼	1⅞	2	20	
— do —	1	6¾	1⅞	2	25	
Retaining wall of Verandah rear	1	7⅞	1½	1½	17	
Front retaining wall	1	43	1½	1½	94	
End	1	7¾	1½	1½	18	
North + East	1	18''	1½	1½	42	
End	1	22⅞	1½	1½	51	
Steps	5	1½	5	½	19	
Total	cft.				2461	91
Concrete.						
Centre Longitudinal wall	1	38½	¾	1	135	
End	2	38	3	1	228	
do cross	3	10⅞	3	1	94	
do cross	3	13⅞	3	1	121	
Carried over					576	

Brought forward					578
Steps	5	1 1/2	5	1/2	19
Total					597
Burnt Brick in Churnam Foundation and Basement					
Centre wall 1st footing	1	37 3/8	2 3/8	1 1/2	148
do 2nd footing	1	37 1/4	2 1/4	1 1/2	126
End Longitudinal wall	2	37 1/4	2 1/4	2	335
Cross	3	11 1/4	2 1/4	2	152
do	3	14 1/4	2 1/4	2	192
Crosses in Pantry & Bath Rear	5	9 1/8	1 7/8	2	171
do Longitudinal	2	6 1/4	1 7/8	2	47
End Room Cross walls	3	9 7/16	1 7/8	2	106
Crosses	1	6 3/4	1 7/8	2	25
do	1	5 1/4	1 7/8	2	19
Retaining wall of Verandah rear	1	7 3/8	1 1/2	1 1/2	17
Front	1	43	1 1/2	1 1/2	97
do end	1	7 3/4	1 1/2	1 1/2	18
North & east	1	18 11/16	1 1/2	1 1/2	42
End	1	22 5/8	1 1/2	1 1/2	51
Basement					
Longitudinal Centre wall	1	36 7/8	1 7/8	1 1/2	104
do end	2	36 7/8	1 7/8	1 1/2	207
Crosses	3	11 7/8	1 7/8	1 1/2	98
do	3	14 7/8	1 7/8	1 1/2	139
Crosses in Pantry & Bath. rear	5	9 1/8	1 1/2	1 1/2	103
Longitudinal	2	6 5/8	1 1/2	1 1/2	29
End Room Cross walls	3	9 7/16	1 1/2	1 1/2	64
Crosses	1	7 1/8	1 1/2	1 1/2	16
do	1	5 5/8	1 1/2	1 1/2	13
Retaining wall of Verandah rear	1	7 3/4	1 1/8	1 1/2	13
do front	1	43	1 1/8	1 1/2	73
Carried over					

Brought Forward

- do - end	1	8 $\frac{1}{6}$	1 $\frac{1}{8}$	1 $\frac{1}{2}$	27
North & South	1	18 $\frac{11}{16}$	1 $\frac{1}{8}$	1 $\frac{1}{2}$	32
end.	1	23	1 $\frac{1}{8}$	1 $\frac{1}{2}$	40
Steps	5	1 $\frac{1}{2}$	4	2	60

Total 2574

Deduct

Step stone slabs	5x2	4	1 $\frac{1}{6}$	$\frac{1}{2}$	23
------------------	-----	---	-----------------	---------------	----

Balance 2551 $\frac{1}{2}$ 2551

Burnt Brick in ^{Cham} ~~end~~ Superstructure

Centre Longitudinal wall	1	36 $\frac{1}{2}$	1 $\frac{1}{2}$	22	12'05
end Longitudinal walls	2	36 $\frac{1}{2}$	1 $\frac{1}{2}$	15 $\frac{1}{6}$	1661
Crosses	3	15	1 $\frac{1}{2}$	22 $\frac{49}{6}$	1254
- do -	3	12	1 $\frac{1}{2}$	22 $\frac{15}{6}$	1004
Pantry Room Cross wall front & rear	5	9 $\frac{7}{16}$	1 $\frac{1}{8}$	6 $\frac{3}{4} + 11$	471
Rear	2	7	1 $\frac{1}{8}$	6 $\frac{3}{4}$	16
End rooms small	3	9 $\frac{7}{16}$	1 $\frac{1}{8}$	6 $\frac{3}{4} + 11$	283
- do -	1	7 $\frac{1}{2}$	1 $\frac{1}{8}$	6 $\frac{3}{4}$	57
- do -	1	6	1 $\frac{1}{8}$	6 $\frac{3}{4}$	46

Total 5997

Deduct

Doors big size	4	4	1 $\frac{1}{2}$	7 $\frac{1}{4}$	174
Lintel	4	5 $\frac{1}{2}$	1 $\frac{1}{2}$	$\frac{1}{2}$	17
Doors small	2	3 $\frac{1}{2}$	1 $\frac{1}{2}$	6 $\frac{3}{4}$	71
Lintel	2	5	1 $\frac{1}{2}$	1 $\frac{1}{2}$	8
Doors small	4	3	1 $\frac{1}{2}$	6 $\frac{1}{4}$	113
Lintel	4	4 $\frac{1}{2}$	1 $\frac{1}{2}$	$\frac{1}{2}$	14
- do - outside	3	3	1 $\frac{1}{8}$	6 $\frac{1}{4}$	63
Lintel	3	4 $\frac{1}{2}$	1 $\frac{1}{8}$	$\frac{1}{2}$	8

Carried over

Brought Forward

Windows Large	3	4	1 1/2	5	90
: Lintels	3	5 1/2	1 1/2	1/2	12
Small Windows	3	2 1/2	1 1/8	3 1/2	29
: Lintels	3	4	1 1/8	1/2	14
Ventilators	11	3	1 1/2	2	99
Sill & Lintels	2x11	4	1 1/2	1/2	66

Total deduction 778

Balance Burnt Brick in Churn 5219 cfs 5219

Burnt stone slabs 4" to 6" thick

Steps	5x2	4	1 1/6		70
Lintels of doors	4	5 1/2	1 1/2		33
— do —	2	5	1 1/2		15
— do — small	4	4 1/2	1 1/2		27
— do — outside	3	3	1 1/8		10
Windows Large	3	4	1 1/2		18
small	3	4	1 1/8		14
Sill to Ventilators	8	4	1 1/2		48
Sill & Lintels - do	2x3	4	1 1/2		36

Total 271 cfs 271

Teak wood work wrought and Put up

Main Building Wall Plate	2	36	2"	2"	2.00
Front. Rear Verandah side of Wall	2	36	3"	3"	4.50
end	1	3 1/2	3"	3"	1.96
Valley	2	16	3"	6"	4.00
Wall Plate rear	1	17	2"	2"	.47
end	1	16 1/2	2"	2"	.46
Bressumer in Verandah front end	1	56	4"	5"	7.77
Rear	1	9 1/2	4"	5"	1.32
North East Corner	1	44	4"	5"	6.11

Carried over

Brought forward

Main Building	Rafters 2' apart (15' span)	21	20	2"	4"	23.33
— do —	(12' span)	21	20	2"	3 1/2"	21.00
Verandah	Front & Rear	2x18	13	2 1/2"	5"	40.62
— end —		16	13	2 1/2"	5"	18.00
Jacks		2x2	6 1/2	2 1/2"	5"	13.60

To total

145.14 cya 145.14

Plastering with Chuanam.

Inside Large rooms

2 62 15 1/6 1881

— do —

2 56 15 1/6 1679

Gables

4 15 7/2 210

— do —

4 12 6 1/2 144

Rear Rooms

2 30 5/8 6 3/4 413

Gables

4 7 4 1/4 60

— do — Rectangular

2 7 4 1/4 60

End Rooms

1 28 5/8 6 3/4 350

— do —

1 31 5/8 6 3/4 213

Gables

4 8 5/16 4 1/4 71

— do — Rectangular

1 7 1/2 4 1/4 32

— do —

1 6 4 1/4 26

Exterior

Main Building ends

1 31 1/2 15 1/6 278

Gable

1 31 1/2 7/2 110

— do — front

1 35 3/8 15 1/6 537

around rear room

1 36 1/4 6 3/4 245

Gables

2 9 7/16 4 1/4 40

Rear Verandah up to roof level

1 8 1/8 11 69

End cross Wall front & rear three sides

2 20 6 3/8 + 4 354

North east corner roof level

1 23 1/4 15 1/6 353

End Rooms

1 35 3/4 6 3/4 241

Gables

2 9 7/16 4 1/4 40

above roof level rear rectangular

1 26 3/4 4 1/4 119

End rectangular

1 16 7/8 4 1/4 71

— do — left front

1 1 1/8 4 1/4 5

leaved out

Brought forward

Basement around

1 19 1/2 1 28 1/2

steps

2 x 5 3 1 30

Total

78 1/8

Decor.

Doors

4 4 7 1/4 116

- do small

2 3 1/2 6 3/4 47

small

4 3 6 1/4 47

outside

3 3 6 1/4 56

Windows

3 4 5 60

Small windows

3 2 1/2 3 1/2 26

Ventilators

11 3 2 66

Total

418

Balance C. Plastering

7400 sgs 74.00

8. Roofing with Mangalore tiles on 2" x 1" teak rafters with ceiling tiles

Main Building

2 39 1/2 20 1580

Verandah front & rear

2 38 + 48 1/2 x 13 1125

end

1 31 1/2 + 53 1/2 x 13 553

Total

32.58 sgs 32.58

9. Ridge tiles set in mortar

Do

1 39 1/2 39 1/2 Rpt 40

10. Steel girder to act as purlin

4" x 7"

tiles

16 Rpt

3 39 1/2 118 1/2 Rpt 17

11. Teak wood doors pannelled shutter ordinary fittings

Doors

4 4 7 1/4 116

Small doors

2 3 1/2 6 3/4 27

- do -

4 3 6 1/4 75

outside

3 3 6 1/4 56

Total

274 sgs 274

12	Teak wood Windows glazed shutters and iron banded etc complete				
	Windows	3	4	5	60
	Small Windows	2	2½	3½	18

Total 78 sq ft 78

13.	Teak wood Ventilators glazed shutters and iron banded				
	Ventilators	11	3	2	66

Total 66 sq ft 66

14.	Flooring with Burnt stone slabs on 3" concrete and cement pointing				
	Main Room large	2	16	15	480
	— do —	2	12	16	384
	Pantry & Bath. rear	2	7	8½/16	116
	End rooms	1	6	8½/16	49
	— do —	1	7½	8½/16	62
	Verandah front	1	44¾	9½	425
	rear	1	8⅛	9½	77
	North east corner	1	14½	9½	138
	— do —	1	19	9½	180
	Cills of doors large	4	5½	17/8	82
	— do —	2	5	17/8	19
	— do small	4	4½	17/8	34
	or A side	3	4½	1½	20
	Cills of windows	3	5½	1½	25
	Windows small	2	4	1½	9

Total 2100 sq ft 2100

15.	Painting charcoal:—				
	Doors Pannelled	2¼x4	4	7¼	261
	— do —	2¼x2	3½	6¾	106
	— do —	2¼x4	3	6¼	168
	outside	2¼x3	3	6¼	127
	Windows glazed	2x3	4	5	120

Carried over 792

Brought forward					782		
small windows	2x3	2 1/2		3 1/2	53		
Ventilators	2x11	3		2	132		
Eave Board Main Building	2	39 1/2		1 1/2	119		
Gables	2x2	20		1 1/2	120		
Verandah front & rear	2	48 1/2		1 1/2	149		
end	1	53 1/2		1 1/2	80		
Rear end	2	12		1 1/2	36		
steel girders	3	39 1/2		1 1/2	178		
Total					1649	34p	16.49
16. Teak wood Pillars as per design							
2 Vertical posts & crosses	5				5	110	5
17. Teak wood Pillars as per design at corner							
3 Vertical Posts & corner	2				2	110	2
18. Wooden finials ornamental.							
- - - - -	10				10	110	10
19. Iron clamps for doors & windows	Lump sum				Rs		100/-
20. Iron Bracket to rest wall plate							
at Verandah 5' apart E.					23	110	23
21. Wooddailing							
End as per roofing	1	31'			32.58	54p	32.58
22. Colour and whitewashing							
as per plastering					74.20	54p	74.20
23. Clearing site. Levelling & Provide							
shelves in the Pantry	Lump sum				Rs		180/-
24. Teak wood eaves board							
front & Rear	2x2	49 1/4			197		
Verandah main	2x2	20			80		
Gables					54		
Side Verandah	1x	53 1/2					
do side	2x	13			26		
					357		

Abstract

Items of work	Per	Rate	Quantity	Cost
Earth work excavation & filling in concrete	Sq	4	91	23
Burnt Brick in chunam J. Base	Sq	3 6	597	131
Burnt Brick in Clay — Superimposed	Sq	4	5219	1305
Burnt stone slabs 4" to 6" thick	Sq	8	271	136
Teak wood work wrought and put up	Sq	7	145.14	1016
Plastering with Chunam	Sq	3 8	74.00	260
Roofing with Mangalore tiles on 2" and 1" teak keelers with ceiling tiles	Sq	70	32.58	2281
Ridge tiles set in mortar	Sq	8	40	20
Steel girders to act as purlin	Each	30	17	510
Teak wood doors panelled shutters ordinary fittings and frames, lock stay etc complete	Sq	2	274	548
Teak wood Windows 1/2 glazed shutters panelled iron barred complete	Sq	4	78	312
Teak wood Ventilators	Sq	2	66	132
Finishing with 3" Burnt brick & concrete	Sq	7	210	219
Painting — Charcoal etc	Sq	7	16.49	115
Teak wood Pillars as per design	Each	10	5	50
Teak wood Pillars — corner	Each	15	2	30
Wooden finials ornamental	Each	5	10	50
Carried over				8636

Brought forward				8639
Iron clamps for door + windows	Lump sum	Rupies		100
Iron Bracket to rest wall plate				
at veranda 5' apart	Each 2	23		46
Woodvilting	Sqr 4	32.58		130
White and colour washing	Sqr 8	74.20		37
Clearing site + levelling provide				
shelves	Lump sum	Rs		215
Lean wood eaves board with painting	Rp 1	357		357
Total				9524
Contingencies at 5%				476
Grand Total Rupies				10000

Chairman

20¹¹/₂₀ J. Smirk & Co.
Executive Engineer
M. C. I. T. Board

Abstract for the Armoury

Items of work	Per	Rate	Quantity	Cost.
Earth work Excavation & filling in. cyd	"	4	"	42
Concrete cyd	"	3	6	461
Burnt Brick in chunam 7. Bt Superstruct cft	"	5	"	2750
Teak wood work Wrought & putup woodwork cft	8	"	"	75.29
Teak wood doors battened including long bolts &c complete	Sft	2	4	"
Teak wood windows - complete	Sft	3	8	"
Terrace Pucka 9"	Sqrs	38	"	6.73
Chunam plastering	Sqrs	3	8	"
Cornice 9"	Rft	"	12	"
Parapet wall 2" plain	Rft	1	8	"
Burnt Stone slabs	Sft	"	8	"
White & Colour washing	Sqrs	"	8	"
Chocolate painting 2 coats	Sqrs	7	"	"
Flooring 3" Stone slabs on 3" concrete & cement pointing	Sft	"	7	"
Teak wood Sun shades	Rft	25	"	"
Fencing around the Building with wire fencing &c using old materials	L. S. Rs			50
Clearing site &c drainage				5.40
Total				32.70
Contingencies 5%				1.60
Grand Total				34.30

14 ¹²/₂

S. Srinivasan
Chairman

Brought forward					557
Burnt Brick in chunam					
Basement. Longt main walls					
End walls	2	37 $\frac{3}{8}$	1 $\frac{7}{8}$	1	141
Cross walls	2	9 $\frac{5}{8}$	1 $\frac{7}{8}$	1	36
Front Verandah wall	1	37 $\frac{3}{8}$	1 $\frac{1}{2}$	1	56
End walls	2	6 $\frac{1}{2}$	1 $\frac{1}{2}$	1	20
4) Superstructure. Longt. main walls	2	37 $\frac{1}{4}$	1 $\frac{1}{2}$	12	1341
End walls	2	10	1 $\frac{1}{2}$	12	360
Cross walls	2	10	1 $\frac{1}{8}$	12	270
Front Verandah pillars	3	1 $\frac{1}{8}$	1 $\frac{1}{8}$	10	38
End walls	2	8	1 $\frac{1}{8}$	10.	180
Total in cft					3028 cft
Deduct					
Doors	4	4	1 $\frac{1}{2}$	7	168
Windows	4	3	1 $\frac{1}{2}$	5	90
Lintel over doors	4	5 $\frac{1}{2}$	1 $\frac{1}{2}$	$\frac{1}{3}$	11
— DO — Windows	4	4 $\frac{1}{2}$	1 $\frac{1}{2}$	$\frac{1}{3}$	9
Total deduction cft					278
Balance Burnt Brick					cft 2750
Teak wood work wrought and put up including oiling					
Wall plates	3	37	2"	2"	3.08
Joists. Office & Store $\frac{1}{4}$ cc 2x7	11 $\frac{1}{2}$	3"	5"		16.77
" brm aury	1x13	11 $\frac{1}{2}$	3"	5"	15.57
Brussumet in front Verandah	1	37	6"	9"	13.87
Joist — DO —	27	9 $\frac{1}{4}$	3"	5"	26.00
Total cft					75.29 cft 75.29

Mysore City Improvement Trust Board.

Estimate of the probable cost of constructing an

Armoury at Mysore.

Particulars	No	Dimension			Contents		
(1) Earth work excavation & filling							
Long main walls	2	$38\frac{3}{4}$	3	$2\frac{1}{2}$	581		
End walls	2	$8\frac{1}{2}$	3	$2\frac{1}{2}$	128		
Cross walls	2	$8\frac{1}{2}$	$2\frac{1}{2}$	$2\frac{1}{2}$	106		
Front Verandah wall	1	$38\frac{5}{8}$	$2\frac{1}{2}$	$2\frac{1}{2}$	241		
End walls	2	$5\frac{1}{2}$	$2\frac{1}{2}$	$2\frac{1}{2}$	69		
Steps	4	$4\frac{1}{2}$	1	$\frac{1}{2}$	9		
Total cft					1134	cft	42
(2) Concrete							
Long main walls	2	$38\frac{3}{4}$	3	1	233		
End walls	2	$8\frac{1}{2}$	3	1	51		
Cross walls	2	$8\frac{1}{2}$	$2\frac{1}{2}$	1	43		
Front Verandah walls	1	$38\frac{5}{8}$	$2\frac{1}{2}$	1	97		
End walls	2	$5\frac{1}{2}$	$2\frac{1}{2}$	1	28		
Steps	4	$4\frac{1}{2}$	1	$\frac{1}{2}$	9		
Total Concrete					461	cft	461
(3) Burnt Brick in Chunar Mortar							
Foundation Long main walls	2	38	$2\frac{1}{4}$	$1\frac{1}{2}$	257		
End walls	2	$9\frac{1}{4}$	$2\frac{1}{4}$	$1\frac{1}{2}$	62		
Cross walls	2	$9\frac{1}{4}$	$1\frac{7}{8}$	$1\frac{1}{2}$	97		
Front Verandah wall	1	38	$1\frac{7}{8}$	$1\frac{1}{2}$	107		
End walls	2	$6\frac{1}{8}$	$1\frac{7}{8}$	$1\frac{1}{2}$	34		
Carried over					557		

5) Teak wood doors Battened							
Doors	4	4	"	7	112	Sft	112
6) Teak wood windows							
Windows	4	3	"	5	60	Sft	60
Terracing Puckka 9"							
Main Hall	1	35 ³ / ₄	11 ¹ / ₂	"	411		
Front Verandah	1	36 ¹ / ₈	7 ¹ / ₄	"	262		
Total					673	Sq	6.73
Chunam plastering							
Armoury	1	52	"	12	624		
Office & Store	2	36	"	12	864		
Verandah	1	53 ¹ / ₄	"	10	533		
— do — Pillons	3	4 ¹ / ₂	"	10	135		
Exterior around main Building	1	63 ¹ / ₄	"	12	759		
F. Wall above Verandah	1	37 ¹ / ₄	"	1 ¹ / ₄	47		
End walls in Verandah	2	8	"	10	160		
Basement around	1	118	"	1	118		
Total plasterings					3240		
Deduct							
Doors	4	4	"	7	112		
Windows	4	3	"	5	60		
Total deduct					172		
Balance plastering					3068	Sq	36.68
Cornice 9" projection							
Around armoury	1	106 ¹ / ₂	"	"	106 ¹ / ₂		
— do — Verandah	1	56 ¹ / ₄	"	"	56 ¹ / ₄		
Total Cornice					163	Sft	163

Parapet wall 2' high
over office armoury & store
Front Verandah

1	100 1/6	(2)	100 1/6		
1	513 3/4	(2)	513 3/4		
				152	Rft 15.2

Total
Burnt stone slabs 4" to 6"
Lintle over doors
— do — windows
Steps

4	5 1/2	1 1/2	(1/3)	33	
4	4 1/2	1 1/2	(1/3)	27	
4	4	1	1/2	16	
				76	Sft 76

White and colour washing
As per chunam plastering
painting to doors & windows
Doors
Windows

2x4	4	"	7	224	
7/3x4	3	"	5	40	
				264	Sqrs 264

Total
(Burnt stone) flooring 3" to 4" on 3" concrete
Armoury
Office & store
Verandah

1	15 5/8	9 5/8	150		
2	9 5/8	7 5/8	147		
1	34 5/8	7 5/8	264		

To
Total flooring Sft - 561 Sqrs - 5.61

Teak wood sunshade
with brackets & complete

4	"	"	"	4	Rft 4
---	---	---	---	---	-------

Wire fencing around
using old materials

L. S. Rs					50 + 0.07
----------	--	--	--	--	--------------

Mysore City Improvement Trust Board.

Estimate of the probable cost of Constructing
out houses for Sergeant Instructor's Quarter.

Details of work -	No.	Dimensions	Contents	Total.
Earth work excavation —				
* Foundation.				
Longitudinal walls.	2	$37\frac{1}{4}$	$1\frac{7}{8}$ 2	279.
Cross walls.	4	$9\frac{1}{4}$	$1\frac{7}{8}$ 2	139.
Chimney.	2	3	$1\frac{7}{8}$ 2	23.
Cross wall.	1	5	$1\frac{7}{8}$ 2	38.
Pial.	1	$5\frac{1}{4}$	3 1	16.
Steps in front.	3	4	$1\frac{1}{8}$ 1	14.
Total —				509 42 19.
Burnt Brick in Chinam Mortar.				
In foundation.				
* Longitudinal walls.	2	$37\frac{1}{4}$	$1\frac{7}{8}$ 2	279.
Cross walls.	4	$9\frac{1}{4}$	$1\frac{7}{8}$ 2	139.
Chimney.	2	3	$1\frac{7}{8}$ 2	23.
Cross wall.	1	5	$1\frac{7}{8}$ 2	38.
Pial.	1	$5\frac{1}{4}$	3 1	16.
Steps in front.	3	4	$1\frac{1}{8}$ 1	14.
Basement.				
Longitudinal walls.	2	$36\frac{7}{8}$	$1\frac{1}{8}$ 1	111.
Cross walls.	4	$9\frac{5}{8}$	$1\frac{1}{2}$ 1	58.
Chimney.	2	3	$1\frac{1}{2}$ 1	9.
Cross wall.	1	$5\frac{3}{8}$	$1\frac{1}{2}$ 1	8.
Pial.	1	$5\frac{1}{4}$	3 1	16.
Steps - Plate.	3	4	$1\frac{1}{6}$ $\frac{1}{3}$	4.
Superstructure.				
Longitudinal walls.	2	$36\frac{1}{2}$	$1\frac{1}{8}$ $10\frac{1}{2}$	862.
Cross walls.	4	10	$1\frac{1}{8}$ $10\frac{1}{2}$	473.
Chimney.	2	3	$1\frac{1}{8}$ $10\frac{1}{2}$	71.
Cross wall.	1	$5\frac{3}{4}$	$1\frac{1}{8}$ $10\frac{1}{2}$	68.
Galilee portion	4	$\frac{10}{2}$	$1\frac{1}{8}$ $3\frac{1}{3}$	75.
60.				2264

C.O.

above roof for chimney -
Plat inside kitchen -

Total

Deduct for

Doors

Windows

Lintels over doors

do over windows

Rectangular opening of oven

arch way

arch work

Total

Balance

Burnt Stone Slabs 4" thick

Steps

Lintels over Doors

do over windows

Total

Teak wood work wrought & put up

Ridge pines

Wall plate

Rafters 2 1/2" x 10"

do

Struts

Total

Battened Teak wood Doors with hinges

Doors

Teak wood Battened windows with hinges &c complete

Battened windows

Roofing with Mangalore tiles on teak rafters.
Front & rear Rectangular Portion
— do — Front

1	39½	10	39.55
1	39½	14	55.30

Total

9.48 *sq* 9.48

Ridge tiles set in Mortar

— do —

1	40		40 <i>Rys</i> 40
---	----	--	------------------

Plastering with Mortar:

Exterior Basement around

1	98¼	1	98.25
---	-----	---	-------

Superstructure

1	97½	10	975.00
---	-----	----	--------

Gable Portion

2	12¼	3½	86.00
---	-----	----	-------

Interior Big rooms

2	44	10	880.00
---	----	----	--------

Looking room

1	30	10	300.00
---	----	----	--------

Chimney

1	15¼	15	229.00
---	-----	----	--------

Gables

6	10/2	3½	100.00
---	------	----	--------

Chimney

1	76½	5	382.50
---	-----	---	--------

Total

3050.75

Deduct

Doors

3	3½	6	63
---	----	---	----

Windows

3	3	4	36
---	---	---	----

Arch Rectangular

1	5	5½	27.50
---	---	----	-------

Arch Work

1	19.63/2		9.80
---	---------	--	------

Total deduction

136.30

Balance Plastering with Mortar

2914.45 *sq* 29.14

Chocolate Painting

Doors

2¼x3	3½	6½	154
------	----	----	-----

Windows

2¼x3	3	4	81
------	---	---	----

Total

235 *sq* 2.35

Carried over

Brangth Ground					
Flooring with concrete + chuanam					
Big Room	2	11 5/8	9 5/8	(6)	223
Looking Room	1	7 5/8	7	(6)	53
Total					276 sq 3
White + colour washing					
As per plastering					29.14 sq 29.14
Leveling site					
Teak wood cane board plain					
Front + Rear	2	40			80
Gables	2	10			20
— do —	2	14			28
Total					128 sq 128

Abstract

Items of Work	Per	Rate	Q	Cost
Earth Work excavation & filling	Sq	4	19	5
Burnt Brick in Chunar Mortar	Sq	4	2357	8920
Burnt stone slabs 4" to 6" thick	Sq	8	46	23
Teak wood Work wrought and put up with ^{woodwork}	Sq	8	29.46	236
Battened Teak wood doors with hinges & emph.	Sq	2	68	136
Battened Teak wood Windows — on —	Sq	3 8	36	126
Roofing with Mangalore tiles on teak rafters	Sq	30	9.48	284
Ridge tiles set in mortar.	Sq	8	40	20
Plastering with mortar.	Sq	3 8	29.14	102
Charolake Painting	Sq	7	2.35	16
Flooring with concrete & Chunar Plastering	Sq	10	3	30
White & colour washing	Sq	8	29.14	15
Leveling &c. providing over the and unforeseen	Lump sum Rs			160
Teak wood Ceiling board	Sq	10	128	80
Total Rupees				1824
Contingencies at 5%				76
Grand Total Rupees				1900

Chairman

J. Shrinivasiah
 12/14/22
 Executive Engineer
 M. F. 1. T. B.

Meyore City Improvement Trust Board
 Estimate of the probable cost of Constructing a Latrine

Details of Work		No.	Dimensions		Quantity	Total	
Earth work excavation							
Wall around		1	$4\frac{1}{8}$	$\frac{22}{7} \times 1\frac{1}{2} \times 2$	39		
Screen wall in front		1	6	$1\frac{1}{2} \times 2$	18		
Total		2			57	sq	2
Constructing Cement Loric in mortar							
Foundation for wall around the latrine		1	$4\frac{1}{8}$	$\frac{22}{7} \times 1\frac{1}{2} \times 2$	39		
Screen wall in front		1	6	$1\frac{1}{2} \times 2$	18		
Suprs For latrine		1	$4\frac{1}{8}$	$\frac{22}{7} \times 1\frac{1}{2} \times 7\frac{1}{2}$	109		
Screen wall		1	$5\frac{5}{8}$	$1\frac{1}{8} \times 6$	38		
Seat		1	6	$\frac{3}{4} \times 1$	5		
Total					209		
Deduction							
For door way opening		1	2	$1\frac{1}{8} \times 5$	11		
Arch way		1	2	$\frac{22}{7} \times \frac{1}{2} \times 1\frac{1}{8}$	4		
Arch		1	$3\frac{1}{8}$	$\frac{22}{7} \times \frac{1}{2} \times 1\frac{1}{8} \times \frac{1}{8}$	6		
Total deduction					21		
Balance					188	sq	188
Brick in mortar Arch work							
of door way				$3\frac{1}{8} \times \frac{22}{7} \times \frac{1}{2} \times 1\frac{1}{8} \times \frac{1}{8}$	6		
Bull's eye Ventilator				$2\frac{1}{8} \times \frac{22}{7} \times 1\frac{1}{8} \times 1\frac{1}{8}$	8		
Total					14	sq	14
Coping for screen wall		1	6		6	sq	6
Arched roofing Complete for latrine		1	$5\frac{1}{4}$	$\frac{22}{7}$	17	sq	17

Chunnam Mortar Plastering									
Latrine Interior around	3	$\frac{22}{7}$	$\times 7\frac{1}{2}$					71	
Exterior	1	$5\frac{1}{4}$	$\times \frac{22}{7}$	$\times 7\frac{1}{2}$				124	
Screen wall	1	$14\frac{1}{4}$	6					85	
Total								280	
Deduct for door way opening	1	2	6					12	
Balance								2.68	Sys 2.68
Flooring with Concrete									
Interior	1	3	$\times \frac{22}{7}$					.09	
Passage	1	3	2					.06	
Total sys								15	Sys 15
Larring etc.									
White Washing as per Plastering								2.68	Sys 2.68
Constructing Range But									
Earth Work excavation									
For stuck butt around	1	$48\frac{1}{2}$	$1\frac{1}{8}$	2				182	
Range butt	1	$5\frac{7}{8}$	$1\frac{1}{8}$	2				21	
Total								20.3	Sys 8
Burnt Brick in Mud									
Filling foundation for stuck butt	1	$48\frac{1}{2}$	$1\frac{1}{8}$	2				182	
Range butt	1	$5\frac{7}{8}$	$1\frac{1}{8}$	2				21	
Superstore	1	$5\frac{1}{4}$	$1\frac{1}{2}$	$5\frac{3}{4}$				45	
Stuck butt. Rear wall	1	$16\frac{1}{2}$	$1\frac{1}{2}$	$7\frac{1}{2}$				186	
Parapet	1	$16\frac{1}{2}$	$1\frac{1}{8}$	$2\frac{1}{2}$				46	
Side walls	2	$14\frac{1}{2}$	$1\frac{1}{2}$	$\frac{10}{2}$				218	
Total								6.98	Sys 6.98
Filling earth	Lump Sum Rs.								

Abstract.

Items of Work	Quantity	Per	Rate	Cost
Latrine				
Earth work excavation	2	sq	4	1
Burnt Brick in Mortar	188	sq	5	59
Brick in Mortar arch work	14	sq	8	7
Coping	6	sq	6	2
Arched roof complete	17	sq	45	7
Chunnam Mortar Plastering	2.68	sq	38	9
Chunnam Concrete flooring	15	sq	15	2
White Washing	2.68	sq	6	1
Tarring etc	L. S.	Rupies		8
Range Buttd.				
Earth Work excavation	8	sq	4	2
Burnt Brick in Mud	698	sq	36	153
filling earth &c.	L. Sum	Rd		30
Total				281
Contingencies at 5%				14
Grand Total Rupies				295

Chairman

14 $\frac{1}{2}$ S. Smith & Co
Executive Engineer

Wm. C. I. J. B.

General Abstract.

Items.	Amount	Total Cost.
1. Constructing a sergeant's quarter. as per design —	10,000	
2. Constructing an armory	3430.	
3. Constructing Quarters for Servants. out houses	1900	
4. Constructing a latrine etc.	295	
<u>Grand Total Proper.</u>		15,625

J. Shillineau
Chairman.

Attest
10-12-20.

Mysore City Improvement
Trust Board

Fresh.

Estimate for constructing
Sergeant instructors quarters
at Mysore. -

Amount of Estimate Rs 10,000/-

No. *cl 34*

Enc. *Enc. cl 334*

*Note & estimate
& plans.*

OFFICE OF THE CHAIRMAN,
CITY IMPROVEMENT TRUST BOARD, MYSORE.

Date, *26/5* July 1920

1543

From

RAJASABHABHUSHANA, DIWAN BAHADUR,

C. SRIKANTESVARA AIYAR, B.A., B.L.,

CHAIRMAN, CITY IMPROVEMENT TRUST BOARD,

MYSORE.

To

C. S. Balasundaram Iyer, Esq., B.A.,

Chief Secretary to the Government of

His Highness the Maharaja of Mysore,

B a n g a l o r e.

S i r,

With reference to your letter No.G.1039 dated the 14th July 1920 regarding the construction of a new building for Volunteer Armoury and Sergeant Inspector's Quarters in Mysore, I have the honour to forward herewith a copy of my letter No.Cl.334 dated the 25th May 1920.

I have the honour to be,

S i r,

Your most obedient servant,

C. S. Srikanteswara

Chairman,

in

2843

Copy of letter No.CI.334 dated the 22/25th May 1920, from the Chairman, City Improvement Trust Board, Mysore, to the Chief Secretary to the Government of His Highness the Maharaja of Mysore, Bangalore.

With reference to your letter No.1430 C.B.141-19-5 dated the 5th April 1920, regarding the shifting of the Armoury Building from its present position to the plot at the north of the Kamani Darwaja road, I have the honour to state that as the building is required to be shifted for improving the Government House Compound, the Government House Budget or General Administration has to bear the charges of removing and rebuilding it elsewhere.

An estimate for constructing the building as per existing design is herewith enclosed as desired.

It is much regretted that no provision can possibly be made ^{for} this work in the Trust Board Budget during the ensuing year Vix.1920-21, as it is not possible to find funds for their own pressing requirements.

Sd/-C. Srikantesvara Aiyar,
Chairman.

"C o p y"



Chairman.

Items of work	Quantity	Per	Rate	Cost
Earth work excavation	22	c.yd.	4	6
Chunnam mortar concrete	281	c.ft.	3 3	57
Burnt brick in mortar	1411	c.ft.	5	441
Burnt brick in mortar and work	16	c.ft.	8	8
Arched roofing complete	3.31	sq. ft.	45	149
Teak wood battered doors	46	sq. ft.	2	92
Teak wood windows	18	sq. ft.	3 8	63
Burnt stone slab 5 to 6" thick dressed & fixed	86	sq. ft.	1	86
Burnt brick in mud	79	c.ft.	3 6	17
Chunnam mortar plastering	20.57	sq. ft.	3 8	72
White washing	20.57	sq. ft.	6	8
Charcoal painting	1.50	sq. ft.	7	11
Cornice	33	sq. ft.	10	20
Flooring est. with gravel				20
Total				1054
Contingencies 5%				53
Grand total				1104

S. Srinivas & Co.

EXECUTIVE ENGINEER

Superior City Supt. Board

25/7/20

estimate of the probable cost of constructing an armoury (now removed from site)

Details of work					No	Dimensions	Contents per	Total
						work		
12	10	8 1/2	1 1/2	2				
10	10	8 1/2	1 1/2	2				
2	14	8 1/2	1	1				
Earth work excavation								
11	11	11	11	11				
Long walls in front and rear					2	27 1/4	1 7/8	30.7
Cross walls					4	9 1/2	1 7/8	2.14
Buttresses					2 x 2	2 1/4	1 1/2	4.1
Chimney					1	5 1/4	3	16
Plat					1	5 1/4	2 7/8	15
Step in front					4	1 1/8	1	9
Total								60.2
Chunam mortar concrete								
Filling foundations for long walls					2	27 1/4	1 7/8	15.4
Cross walls					4	9 1/2	1 7/8	10.7
Buttresses					2 x 2	2 1/4	1 1/2	2.0
Total c ft								28.1
Burnt brick in mortar								
Filling foundations basement for long wall					2	26 7/8	1 1/2	16.1
Cross walls					4	9 7/8	1 1/2	11.9
Buttresses					2 x 2	2 1/4	1 1/2	2.0
Chimney					1	3	5 5/8	17
Plat					1	2 7/8	5 5/8	16
Step in front					4	1 1/8	1 1/2	14
Superstructure long wall					2	26 1/2	1 1/8	55.9
Cross walls					4	10 1/4	1 1/8	34.6
Buttresses					4	1 1/2	1 1/8	3.5
Side walls of chimney					2	2 3/4	1 1/8	5.4
on top around					1	2 1/2	1 1/8	14.2
Total carried over								

Brought forward.

Chunam mortar plastering

Wall around exterior

1 86 10 1/8 871

Chimney

1 22 1/2 5 112

Basement around

1 88 1/2 44

Interior cross walls

1 16 10 1/4 8 1/2 1523

Long walls

2x2 8 8 1/2 272

"

1x2 6 8 1/2 102

Chimney above

1 16 15 240

Pial

1 5 3/4 3 16

Rain of arch

3x2 6 1/2 35 37

Sides of arch

1x2 1 1/8 4 1/2 10

Introduces

1 6 1 1/8 14

Subtotal

2241

Deduction

for doors

2 3 1/2 6 1/2 46

Door opening

2x2 5 1/2 4 1/2 90

arched portion

2x2 1 1/2 2 1/2 31

Windows

2 2 1/2 3 1/2 17

Total

184

Balance in sars

20.57 sars 20.57

While washing as for plaster

sars 20.57

Chocolate painting

Battered doors

2x2 1/4 3 1/2 6 1/2 102

Windows

2x2 3/4 2 1/2 3 1/2 48

Total in sars

150 sars 1.50

Cornice

Exterior side wall

2 16 1/2 33 R.H 33

Brought forward									
Intrados of arch		3x2	6.19	1 1/8		42			
Total in c.ft						15.86			
Deduction									
For doors		2	3 1/2	1 1/8	6 1/2	51			
Windows		2	2 1/2	1 1/8	3 1/2	20			
opening		1	5	1 1/8	4 1/2	25			
Semicircular		1	(2 1/2 x 2 1/2) x 1 1/8			11			
arch		1	5 3/4 x 2 1/2 x 1 1/8 x 3/4			8			
Lintel over door & windows		4	5	1 1/8	1/2	11			
opening in chimney		1	3 3/4	1 1/8	4	17			
Semicircular on		1	3 3/4 x 2 1/2 x 1 1/8			24			
arch work on		1	5 5/8 x 2 1/2 x 1 1/8 x 3/4			8 1/2			
Total c.ft						175 1/2			
14 Balancing c.ft						16 1/2	c.ft	14 1/2	
Brief in mortar arch work									
for the entrance		1	5 3/4 x 2 1/2 x 1 1/8 x 3/4			8			
for chimney		1	5 5/8 x 2 1/2 x 1 1/8 x 3/8			8			
Total in c.ft						16	c.ft	16	
Sched Roofing complete									
Total in sq ft						331			
Total in sq ft						331	sq ft	331	
Teak wood battened doors									
2		3 1/2	6 1/2			46	sq ft	46	
Teak wood battened windows									
2		3 1/2	3 1/2			18	sq ft	18	
Burnt stone slab 5" thick									
Lintels & sills for doors		2x2	5	1 1/8		23			
window		2x2	4	1 1/8		10			
for chimney		1	8 1/4	4 1/4		35			
Steps in front		2	4	1 1/4		10			
Total in sq ft						86	sq ft	86	
Burnt brick in mud									
over		1	3 3/4	3 1/2		34			
Pial		1	5 1/4	2 3/8		45			
Total in sq ft						79	c.ft	79	
carried over									

Estimate of the probable Cost of Constructing a Latrine

Details

No Dimensions Quantity Pst Total

Earth work Excavation

Wall around

1 $4\frac{1}{8} \times \frac{22}{7} \times 1\frac{1}{2} \times 2$ 39

Screen wall in front

1 $6 \times 1\frac{1}{2} \times 2$ 18

Total in cft

57 cft 2

Constructing Broom Bricks in mortar

Foundation for wall around in latrine

1 $4\frac{1}{8} \times \frac{22}{7} \times 1\frac{1}{2} \times 2$ 39

Screen wall in front

1 $6 \times 1\frac{1}{2} \times 2$ 18

Superstructure for latrine

1 $4\frac{1}{8} \times \frac{22}{7} \times 1\frac{1}{8} \times 7\frac{1}{2}$ 109

Screen - wall

1 $5\frac{5}{8} \times 1\frac{1}{8} \times 6$ 38

Seat

1 $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ 5

Arch

1 $3\frac{1}{8} \times \frac{22}{7} \times 1\frac{1}{2} \times 1\frac{1}{8}$ 6

Total in cft

209 cft 209

for door way opening

1 $2 \times 1\frac{1}{8} \times 5$ 11

Arch

1 $2 \times \frac{22}{7} \times 1\frac{1}{2} \times 1\frac{1}{8}$ 4

Arch

1 $3\frac{1}{8} \times \frac{22}{7} \times 1\frac{1}{2} \times 1\frac{1}{8} \times 1\frac{1}{8}$ 6

Total

21

Balance in cft

188 cft 188

Bricks in mortar Arch - work

- do - of door way

1 $3\frac{1}{8} \times \frac{22}{7} \times 1\frac{1}{2} \times 1\frac{1}{8} \times 1\frac{1}{8}$ 6

Bull eye Ventilator

1 $2\frac{1}{8} \times \frac{22}{7} \times 1\frac{1}{8} \times 1\frac{1}{8}$ 8

Total

14 cft 14

Coping for screen wall

1 $6 \times 1\frac{1}{2} \times 1\frac{1}{2}$ 6

Arched roofing Complete for latrine

1 $5\frac{1}{4} \times \frac{22}{7} \times 7\frac{1}{2}$ 17

Chimney broom plastering

Latrine interior around

1 $3 \times \frac{22}{7} \times 7\frac{1}{2}$ 71

Exterior

1 $5\frac{1}{4} \times \frac{22}{7} \times 7\frac{1}{2}$ 124

Screen - wall

1 $14\frac{1}{4} \times 6$ 85

Total C.O.

280

Total Rs. 2:80			
Beant for door way opening	1	2	6
Balance Rs. 2:68			
Flooring with concrete			
Interior	1	3	22
Passage	1	3	22
Total Rs. 15			
Lump - Sum			
White washing as per plastering			
Constructing a Range butth			
Barut Riveth			
for Stuck butth (felling foundation)	1	48 1/2	1 7/8
Range butth	1	57 8	1 7/8
Superstructure -	5 1/4	1 1/2	5 3/4
- Stuck butth treat wall	1	16 1/2	1 7/8
- Parapet	1	16 1/2	1 7/8
- Live walls	2	14 1/2	1 7/8
Total in cft 698 cft			
Filling earth + pointing Lump - Sum			
Earth work excavation			
for Stuck butth all round	1	48 1/2	1 7/8
Range butth	1	57 8	1 7/8
Total in cft 203 cft			

— Abstract —

Name of Work	Quantity	Per	Rate	Cost
Lattice Earth work excavation	2	cys	4.	1
Burnt Brick in mortar	188	cft	5.	59
Brick in mortar arch work	14	cft	8.	7
Coping	6	Rft	6.	2
Arched roof Complete	17	Sqrs	45.	7
Chunam mortar plastering	2.68	Sqrs	3.8.	9
Chunam Concrete flooring	15	Sqrs	15.	2
White washing	2.68	Sqrs	6.	1
Painting etc Lump-Sum. Rupees				8
Range Bull Earth work excavation	8	cys	4.	2
Burnt Brick in masonry	698	cft	36	153
Filling earth & pointing. Lump-Sum Rupees				30
Total				281
Contingencies at 5%				14
Grand-Total				295

S. S. W. & Co.

Executive Engineer

Mysore City Supply Trust - Board

25/7/20

Quantity for Date Oct

Name of Work

1	2	Exc. work excavation
2	188	Removal of material in front of
3	11	Removal of material from back
4	2	Grading
5	11	Grading - 11' x 11' x 11'
6	2.68	Grading - 2.68 x 2.68 x 2.68
7	12	Grading - 12' x 12' x 12'
8	2.68	Grading - 2.68 x 2.68 x 2.68
9	2	Grading - 2' x 2' x 2'
10	2	Grading - 2' x 2' x 2'
11	2	Grading - 2' x 2' x 2'
12	2	Grading - 2' x 2' x 2'
13	2	Grading - 2' x 2' x 2'
14	2	Grading - 2' x 2' x 2'
15	2	Grading - 2' x 2' x 2'
16	2	Grading - 2' x 2' x 2'
17	2	Grading - 2' x 2' x 2'
18	2	Grading - 2' x 2' x 2'
19	2	Grading - 2' x 2' x 2'
20	2	Grading - 2' x 2' x 2'

188

Total

Continued at 210
 11

Excavated 3 ft
 Excavated 3 ft

Mysore City Improvement Trust Board General Abstract.

No.	Items of Work.	Amount
1	Estimate for Constructing an Sergeants quarters to the North east of Government house in Mysore	13605
2	Estimate for Constructing an armory.	1104
3	Estimate for Constructing latrine	298
		Grand Total Rs 15004

S. Srinivasulu
Executive Engineer
City Improvement Trust Board.


25/7/20

Myer's city Improvement Trust Board.

Estimate of the probable cost of constructing an armory and Sargeant quarters to the North East of Government House Inyowee.

Details of work	No	Dimension			Content		Total
Earth work excavation							
Long walls in front & rear of main Building	2	42 ⁷ / ₈	2 ³ / ₄	4	943		
Cross walls at ends & Centre	4	14 ³ / ₄	2 ³ / ₄	4	649		
Front & Rear Verandahs	6	5 ⁵ / ₈	2 ³ / ₈	4	321		
Long walls of Front Verandah	2	41	2 ³ / ₄	4	902		
Side Verandah Rear long wall front & rear.	2	31 ¹ / ₂	2 ³ / ₈	4	599		
Cross walls at ends	2	21	2 ³ / ₈	4	399		
Walls of stove rooms	2	8 ³ / ₄	2 ³ / ₈	4	166		
Steps at Side	1	16 ³ / ₈	1 ¹ / ₈	1	18		
Steps in front	1	6 ¹ / ₂	1 ¹ / ₈	1	7		
Steps in rear	1	4 ¹ / ₂	1 ¹ / ₈	1	5		
Total in eff					4009	eff	149
Churnam mortar Concrete							
Main Building Long walls in front & rear.	2	42 ⁷ / ₈	2 ³ / ₄	2	472		
" Cross at ends & centre	4	14 ³ / ₄	2 ³ / ₄	2	325		
Cross walls of front & rear Verandah	6	5 ⁵ / ₈	2 ³ / ₈	2	160		
Long walls in front	2	41	2 ³ / ₄	2	451		
Side Verandah front & rear walls	2	31 ¹ / ₂	2 ³ / ₈	2	299		
Cross walls at ends	2	21	2 ³ / ₈	2	199		
" Stove Room.	2	8 ³ / ₄	2 ³ / ₈	2	83		
Total					1989	eff	1989

Foundation Besurb Bricks in mortar

Front & rear long walls of main

Building

2 42 3/8 2 1/4 2 381

Cross walls at ends & Centre

4 15 1/4 2 1/4 2 274

Cross walls of front & rear Verandah

6 6 1/8 1 7/8 2 138

Long walls of front & rear

2 40 1/2 2 1/4 2 364

Front & rear walls of Side Verandah

2 32 1 7/8 2 240

Cross walls at ends

2 21 1 3/8 2 158

Cross wall of Verandah Store room.

2 9 1/4 1 7/8 2 69

Steps of side Verandah

1 16 3/8 1 1/8 1 18

" front Verandah

1 6 1/2 1 1/8 1 7

" rear

1 4 1/2 1 1/8 1 5

Basement

Front & rear walls (long) of main

Building

2 41 1 7/8 1 154

Cross walls at ends & Centre

4 15 5/8 1 7/8 1 117

Front & rear Verandah Cross walls

6 6 1/2 1 1/2 1 59

Front & rear Verandah long walls

2 40 1 7/8 1 150

Front & rear walls of Side Verandah

2 32 3/8 1 1/2 1 97

Cross wall at end.

2 21 1 1/2 1 63

Cross walls of Store room

2 9 5/8 1 1/2 1 29

Steps of side Verandah

1 16 1 1/8 1/2 9

" front

1 6 1/8 1 1/8 1/2 3

" rear

1 4 1/8 1 1/8 1/2 2

Pillars of front & rear Verandah

5 1 1/2 1 1/2 9 101

" Side Verandah

3 1 1/2 1 1/2 8 1/4 56

Sides of doors of main building

8x2 1 1 1/2 7 168

" rear Verandah rooms

2x2 1 1 1/8 6 27

" side

4x2 1 1 1/8 7 63

Sides of windows of rear wall

3x2 1 1 1/8 4 27

Total Carried over.

2779

1. 1000 lbs of 1st quality
 2. 1000 lbs of 2nd quality
 3. 1000 lbs of 3rd quality
 4. 1000 lbs of 4th quality
 5. 1000 lbs of 5th quality
 6. 1000 lbs of 6th quality
 7. 1000 lbs of 7th quality
 8. 1000 lbs of 8th quality
 9. 1000 lbs of 9th quality
 10. 1000 lbs of 10th quality

11. 1000 lbs of 11th quality
 12. 1000 lbs of 12th quality
 13. 1000 lbs of 13th quality
 14. 1000 lbs of 14th quality
 15. 1000 lbs of 15th quality
 16. 1000 lbs of 16th quality
 17. 1000 lbs of 17th quality
 18. 1000 lbs of 18th quality
 19. 1000 lbs of 19th quality
 20. 1000 lbs of 20th quality

(3)

B. F.

2779

Sides of windows of main building	1x2	1	1 1/2	4	12
" Ventilators	6x2	1	1 1/2	2	36
" - " "	1x2	1	1 1/8	1 1/2	3
Long walls of main building	2	41 5/8	1 1/2	1	125
Cross - " - "	4	16	1 1/2	1	96
" front + rear verandah	6	6 7/8	1 1/8	1	46
Long wall of rear verandah room	1	10 1/2	1 1/8	1	12
" Bath room	1	7 7/8	1 1/8	1	9
End Cross walls of side veroh room	2	21	1 1/8	1	47
Cross walls of stove room	2	10	1 1/8	1	23
Long wall of side veroh rear wall	1	32 3/4	1 1/8	1	37
Body wall	3	35	1 1/8	1	118

Total in cft

3343

cft 3343

Superstructure with Barink Bricks
in mud.

Front + rear long walls of main building	2	41 5/8	1 1/2	19 1/4	2404
Cross - walls	4	16	1 1/2	19 1/4	1848
Gables	4	17 1/2	1 1/2	5 1/2	280
Cross walls of front + rear verandah	6	6 7/8	1 1/8	13 1/2	545
Long walls of rear veroh room	1	10 1/2	1 1/8	9 3/4	115
" Bath room	1	7 7/8	1 1/8	9 3/4	86
End + Cross walls of side veroh room	2	21	1 1/8	9 1/4	437
Cross walls of stove room	2	10	1 1/8	14 1/2	326
Long wall of side veroh rear wall	1	32 3/4	1 1/8	12 3/4	470
Gable	1	32 3/4	1 1/8	7 1/2	129

Total in cft

6642

Carried over.

(4)

B. F.

Deduction

Doors of main Building

8 4 1 1/2 336

" Acas. Verandah Room

2 3 1 1/8 6 41

" Side Verandah Room

4 4 1 1/8 126

Windows towards the rear wall

3 3 1 1/8 4 40

" Main Building

1 3 1 1/2 4 78

Ventilators -

2x3 4 1 1/2 2 21

" Side Verandah Room

1 2 1 1/8 1 1/2 3

Sills & lintels over doors of main

Building

14 6 1 1/2 1/2 63

" Rear Verandah Room doors

2 5 1 1/8 1/2 6

" Side Verandah

4 6 1 1/8 1/2 141

" Towards the rear wall windows

3 5 1 1/8 1/2 8

" Main Building

1 5 1 1/2 1/2 4

" Ventilators of Side Verandah Room

1 3 1 1/8 1/2 2

Deduct B.B. in front of rear wall

1 3 1 1/8 1/2 2

Side Verandah

1 3 1 1/8 1/2 2

Total Deduction

1 3 1 1/8 1/2 2

Balance B.B. in hand

5059

Burnt Stone Slates 5" to 6" thick

5059

Sills & lintels of doors of main

5059

Building

14 6 1 1/2 1/2 63

" Rear Verandah Room

2 5 1 1/8 1/2 6

" Side Verandah

4 6 1 1/8 1/2 141

" Windows of rear wall

3 5 1 1/8 1/2 8

Total C.O.

Brought Forward

Sills & Lintels of Windows of Main Building } $1 \times 2 \quad 5 \quad 1 \frac{1}{2} \quad 15$

" Ventilators " } $2 \times 6 \quad 6 \quad 1 \frac{1}{2} \quad 108$

" " Side Verandah Room } $1 \times 2 \quad 3 \quad 1 \frac{1}{8} \quad 7$

Bond Stones of Pillars } $8 \times 4 \quad 1 \frac{1}{2} \quad 1 \frac{1}{2} \quad 72$

Total Sft 457 Sft 457

Teak wood Panelled Doors Complete

Main Building } $6 \quad 4 \quad 7 \quad 168$

Rear Verandah Rooms } $2 \quad 3 \quad 6 \quad 36$

Side " " } $3 \quad 4 \quad 7 \quad 84$

Total in Sft 288 Sft 288

Teak wood door $\frac{1}{2}$ Panelled & $\frac{1}{2}$ glazed etc Complete } $1 \times 4 \quad 7 \quad 56$ Sft 56

Teak wood windows with glazed & panelled shutters } $4 \quad 3 \quad 4 \quad 48$

- DO - For Rear Verandah & Main Building } $4 \quad 3 \quad 4 \quad 48$

Teak wood Ventilators with glazed & panelled } $4 \quad 3 \quad 4 \quad 48$

" Main Building } $2 \times 3 \quad 4 \quad 2 \quad 48$ Sft 48

Teak wood Ventilators with Iron bars

- DO - For Side Verandah Room } $1 \quad 2 \quad 1 \frac{1}{2} \quad 3$ Sft 3

Teak wood battened door with flat iron bars & Thicket plates for shutters

Side Verandah Store Room 1 4 1/2 3 28 28

Teak-wood wrought & put up

Rafters of main building 20x2 13 1/4 6 4 88.33

Front & Rear Verandah 20x2 11 3 4 1/2 41.25

Side Verandah Store Room 6x2 11 1/2 6 4 23.50

" " - end - room 6x2 11 3 5 13.75

Side Verandah 14 11 3 4 1/2 44.44

Jack - Rafters 4x3 1/2 3 4 1/2 6.19

Stip - Rafters 2 15 1/4 6 5.00

Bressumers of front Verandah 1 41 6 9 15.37

" " - rear - 1 20 6 9 7.50

" " - Side - 1 35 6 9 13.12

Big Collars of Store-Room 6 12 6 4 12.00

Small - " - " 6 8 6 4 8.00

Collars of main building 20 1/2 4 6 40.00

Small - " - " 20 8 4 6 26.66

Wall plates for long-walls 2 52 3/4 3 4 1/2 9.89

Rear wall at end 1 30 3 4 1/2 2.81

" " - " - " 1 11 3 4 1/2 1.03

" " - Front wall 1 21 3 4 1/2 1.97

" " - Cross-walls 3x2 11 3 4 1/2 6.19

Bressumers in rear walls of

Verandah 1 (39+18+20) 4x6

Total in cft 336.59 cft 336.50

Plank ceiling of teak wood.

Main building 1x2 41 5/8 13 1082

Front & rear Verandah's 1x2 41 5/8 11 916

Total C.O.

Brought forward		1998
Side Verandah Room	1x2 10 23 1/2	490
Side Verandah	1 $\frac{38+20}{2}$ 11	319

Total in Sft. 2787 Sft 2787

Curryaloe, tiled roofing over deck

Adaptes.

Main Building	1x2 44 7/8 13 1/4	1183
" Front & Rear Verandahs	1x2 41 7/8 11	916
Side Verandah Room	1x2 11 23 1/2	517
Side Verandah	1 $\frac{38+20}{2}$ 11	319

Total in Sft. 2935 Sft 2935

Scall wood Screen wall with door

to complete.

Rear Verandah	1 17 3/8 9	161
" Bath Room	1 8 9	72

Total Sft 2233 Sft 2233

Fixing Ridge tiles in motor

Main Building 1 44 7/8 45

Side Verandah Store Room 1 12 12

Side Verandah over hip rafters 2 16 28

Total Sft 85 Sft 85

over Board

Main Building both Sides	1x2 43	86
" Side gables	2x2 13	52
" Front & Rear Verandah	1x2 43	86
Side Verandah with room front		
" Rear	1x2 26	48
" over	2 22 1/2	45

Total Carried over 317

80/80 rough for woodwork 12, 20, 20 317

Side Veranda, entrance 1 38 1/2 1/2 38 1/2 1/2

11 24 1/2 1/2

Total Rft

355 Rft 355

Chunam concrete flooring

Hall

1 16 15 1/8 254

Bed room

2 16 9 7/8 316

Store room

1 16 1/4 10 1/2 168

Side room

2 16 7/8 10 3/4 148

Bath room

1 16 7/8 10 3/4 148

11-00 -

1 16 7/8 10 1/2 172

Total Sqm

1012 Sqm 1012

Burnt Stone Slab 3" Thick
flowering over 3" Concrete.

Front Veranda

1 29 1/2 8 316

Rear - 100 -

1 17 1/8 8 143

Side - 100 -

1 32 1/4 8 262

Step of Side Veranda

1 16 1 1/8 18

- 00 - Rear - 00 -

1 8 1 1/8 9

- 00 - Front - 00 -

1 6 1/2 1 1/8 9

Total Rft

755 Rft 755

Chunam Mortar Plastering

Hall, around interior

1 16 3 1/4 19 1/4 1227

Gables

2 x 3 16 5 1/2 256

Side room

2 16 3 1/4 19 1/4 1992

Store room

1 16 3 1/2 14 1/2 976

Gables

2 16 3 1/4 19 1/4 1227

Side room

2 35 1/4 12 1/2 + 9 1/2 793

Bath room

1 29 1/2 12 1/2 + 9 1/2 332

- 00 -

1 34 1/4 12 1/2 + 9 1/2 391

Total Carried over

5948

Brought Forward.

5948

Side Verandah side walls	2	9 1/8	8 3/4	160
" rear wall	1	32 3/4	12 3/4	418
" front & rear wall	1	21 1/8	8 3/4	185
Front rear Verandah side walls	2 x 2	8	$\frac{12 3/4 + 9 3/4}{2}$	360
Rear Verandah front wall	1	17 7/8	12 3/4	228
Front Verandah wall	1	38 1/2	14 3/4	568
Exterior main building side wall	1	19	19	361
Gable	1	19	5 1/3	60
Side wing wall	2	8	$\frac{9 5/8 + 14 1/2}{2}$	194
South	1	35	3	105
Gable	1	35	9 1/2	158
Booy walls around	3	20	3	180
Basement around	1	192	1	192
Masonry pillars around	8	6	8 3/4	420

Total

9527

Decorations

For doors	12	4	7	336
- do -	2	3	6	36
Windows	4	3	4	48
Ventilator	6	4	2	48
- do -	1	2	1 1/2	3

Total

471

Balance Sggs

90'66 Sgs 90'66

White & Colour washing

As per plastering

90'66 Sgs 90'66

P.T.O.

Chocolate Painting

Doors	12x2 1/4	4	7	756
- Do -	2x2 1/4	3	6	81
Windows	4x3 1/2	3	4	168
Ventilators	6x2	4	2	96
- Do -	1x2	2	1 1/2	6
Screen	1x2 17 7/8	9	1	322
- Do -	1x2	8	9	144

Total Sqrs

15.73 Sqrs 15.73

Wood-oiling

Bresemers	12	9 9 1 7/2	157
Rafts	1	12 18 1 3/8	167.5
- Do -	1	8 36 1	836
Plank Ceiling	2	4 1 7/8 13	1082
- Do -	2	4 1 7/8 13	916
- Do -	2	10 23 1/2	440
- Do -	1	38 11	418

Total in Sqrs

55.54 Sqrs 55.54

S. S. S. S.

S. S. S. S.

- Abstract -

No.	Items of work	Quantity	Per	Rate	Cost
1	Earth work excavation & filling in	149	cys	4.	37
2	Chunam mortar Concrete	1989	cft	3.3	404
3	Burnt Brick in mud	5059	cft	36.	1107
4	Burnt Brick in mortar	3343	cft	5.	1045
5	Burnt Stone Slab 5" to 6" Thick dressed fixed	457	sft	1.	457
6	Teak wood $\frac{1}{2}$ " Pannelled & $\frac{1}{2}$ " glazed shutters etc Complete	56	sft	2.8	140
7	Teak wood Pannelled doors Complete with ordinary fittings	288	sft	2.	576
8	Teak wood windows with glazed & Panel shutters outside	48	sft	4.8	216
9	Teak wood Ventilators with glazed shutters	48	sft	2.8	120
10	Teak wood Ventilators with Iron bars	3	sft	2.	6
11	Teak wood battened door with flat Iron bars & Thick plank - Shutters etc.	2	sft	4.	112
12	Teak wood wrought & put up.	316.59	cft	7.	2216
13	Teak-wood plank Ceiling	2787	sft	1.2	3135
14	Kangalore Tiles roofing with teak rafters	29.35	Sqrs	30.	881
15	Teak-wood Screen wall with doors etc Complete	233	sft	2.8	582
16	Dioge Tiles set in mortar	85	sft	8.	43
17	Teak-wood Lave-board ordinary	355	sft	1.	355
18	Burnt Stone Slab flooring 3" Thick over concrete	1767	sft	66.	918
19	Chunam mortar plastering	90.66	Sqrs	3.8	317
20	White & Colourt Whashing	90.66	Sqrs	8.	45
21	Chocolate Painting	15.73	Sqrs	7.	110
22	Wood-oiling	55.54	Sqrs	4.	222
23	Levelling the ground etc	L.S. Rs			108

Total Rupees 12957

Contingencies at 5 per cent 648

Grand Total Rupees 13605

By

S. Srinivasiah

Executive Engineer

Impet: Trust Board

No	Volume of work	Quantity for each lot
1	Excavation & filling in	149 . 2 . 37
2	Clamshell bucket	1787 cft . 3 . 104
3	Concrete in place	2089 cft . 3 . 1107
4	Reinforced concrete in water	3313 cft . 3 . 1048
5	Reinforced concrete 2" to 3" thick at least fixed in	214 . 1 . 1487
6	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 140
7	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 276
8	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 216
9	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
10	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
11	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
12	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
13	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
14	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
15	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
16	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
17	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
18	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
19	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
20	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
21	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
22	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120
23	Reinforced concrete 1/2 ft. thick in place	214 . 2 . 120

Continued at 2nd lot
 Grand total 1348

Diary No. of letter replied to 22879

General and Rev. Secretariat

(Police's)

, the

190 .

To

No. 91039

Bliss

The Chairman,
Mysore City Im-
provement Trust Board,
Mysore

Date of issue

14/7

Signed by

M^r P. M.

Sir,

With reference to
your letter No. 66355
of 12/15 June 1920 regarding
the construction of a new
building for Volunteer
Armoury & Sergeant
Inspector's quarters in
Mysore, I am directed
to request you to be so
good as to state ^{that} ~~to whom~~
your previous letter No. 334
of 25th May 1920 referred

over.

SUBJECT.

12/7

to therein ~~was addressed~~ has not been
received
~~as it is not traceable~~
in this office.

I have &c
D^m
in
for chief Secy

SRB
617
617

List of enclosures,

Copied by

Examined by

SUBJECT.....

Diary No. of letter replied to.....

Section

File No.

Serial No.

GENERAL AND REVENUE SECRETARIAT,

()
the 191

D. O.

No.

10774

3 collections of papers

Date of issue.....

13/11/19

To

Signed by.....

W. C. B. 1/2

my dear Subaltern
Aujar,

As desired by you
in your D.O. of yesterday
date, I send herewith 3
collections of papers re-
lating to the building
in the Mysore Govt. House
Compound known as
the Sergeant Instructor's
quarters & Armoury.
I have obtained it from
over.

the P. W. Dept and shall
be obliged for its very
early return -

From a casual
perusal of the file I
find your office has
also some papers on the
subject - Vide Municipal
Vice President's letter
to the Ex: Engr, Mysore
du No. 255 dated the
5th Nov. 1912 -

Yours sincerely

C.S.B.

12/11/12

List of enclosure

B.S.

Copied by

Examined by